DEGREE PROJECT

Getmega Internal Platform

SPONSOR: Megashots Internet Private Limited

VOLUME: 1

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PROGRAMME: Master of Design (M.Des)

GUIDE: JAGRITI P GALPHADE

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NATIONAL INSTITUTE OF DESIGN, BENGALURU.



राष्ट्रीय डिज़ाइन संस्थान NATIONAL INSTITUTE OF DESIGN

ABSTRACT

This project is sponsored by Megashot PVT LT who build the Getmega platform who is an RMG(Real Money Gaming) entertainment platform offering skill-based games. The company is planning to build an internal platform to better assist their customer and workforce. Since it's a complex platform the company decided to build a design system to make the work easier.

This project is about understanding the all parties involve in this system and finally build a design system for GETMEGA INTERNAL PLATFORM.

ACKNOWLEDGEMENTS

I would like to express my special thanks of gratitude to my faculties (Jagriti P Galphade & Mamata N Rao) as well as my project supervisor (Muktai Joshi) who gave me the golden opportunity to do this wonderful project on design system, which also helped me in doing a lot of Research and i came to know about so many new things I am really thankful to them.

Secondly i would also like to thank my parents and friends who helped me a lot in finalizing this project against all odds i faced.

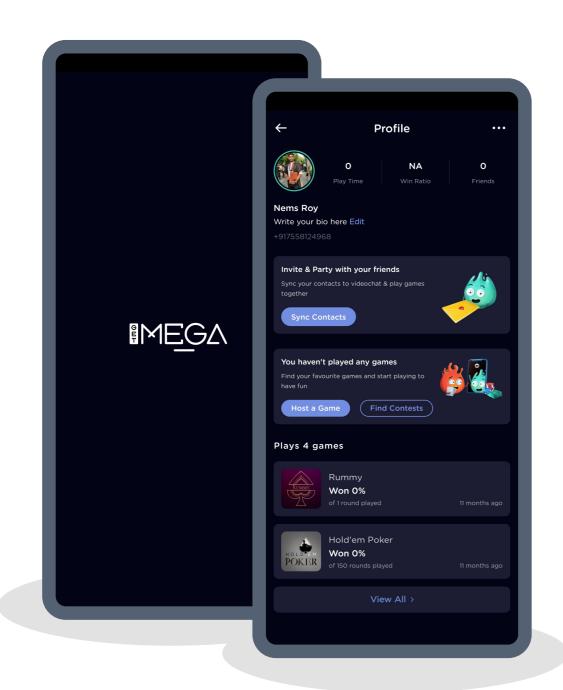
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GETMEGA INTERNAL PLATFORM

A brief introduction about Getmega and the Getmega internal platform.





WHO IS GETMEGA?

★ 4.7 Rating • 50,00,000+ Downloads

GETMEGA is an RMG(Real Money Gaming) entertainment platform offering skill-based games GetMega brings the joy of gaming with the thrill of real money, and delivers a truly unique entertainment experience. People can play their favorite skill based games across Cards, Casual and Trivia categories.

Getmage bring an unmatched entertainment experience, classic as well as brand-new innovative games with the perfect real money thrills in a safe, trusted gaming environment. Getmega believe in responsible gaming and have built a platform where safety, trust and fairplay is of the utmost importance.

THE CATEGORY OF GAMES GETMEGA OFFERS



CASUAL GAMES









From the Carrom board of those lazy summers to afterschool Pool games, the casual category makes the player relive their childhood memory.

A player can choose from their childhood favorites and show off their skills and earn money while playing



TRIVIA GAMES







The trivia games are quiz-based games where the player are asked different types of questions from different themes like maths or any general knowledge.

Games like Maths Ninja or the GK games use player mental powers to earn money



CARD GAMES





A player can play world-famous card games like poker and rummy while making money. The platform is both friendly for the beginner and advanced users.

The platform is equipped with an internationally certified Random Number Generator for shuffle mechanics, and 100% verified profiles, to enjoy the safest online card gaming experience.

ABOUT THIS SMART PLATFORM (GETMEGA'S INTERNAL PRODUCT)

Purpose of Getmega's Internal Product.

The purpose of building an internal product was to breach the gap between different functioning products in Getmega. Since Getmega platform is scaling at an exponential rate, where one of its plans is to expand to various countries where there are different norms and rules of real money gaming, it needs to have a smart system of its own that connects all the products that Getmega uses.

What will be the functions of Getmega's internal product?

Getmega internal will be the backbone of GetMega. It's a multi-functional software mainly used by all the departments of GetMega like HR, Growth, Analytic team, etc. The product lets users view and edit important information that will affect the GetMega platform.

Some of the functionalities of this software are:

- To identify potential fraudsters in the app and to take appropriate actions against them
- Creating offers for the customers
- To ensure all the transactions are seamless for the customers
- Scheduling contests and tournament for the customers
- Employees' information such as tracking performance, releasing offer letters for new joiners.

TARGET USERS

The system is exclusively designed to function within the limits of the company. But accesses are restricted to different levels of priorities depending upon the position of an employee of Getmega.

MY ROLE IN THIS PROJECT

Understand the goal of this smart platform and its users and create an enjoyable interface that is functional and user friendly and define how its user will interact with the system effortlessly.

Objectives

Since there are various functions performed by various departments for internal products, the whole objective was to keep the experience consistent.

Problem statement

Designing a cohesive User interface guidelines for the internal product of Getmega.

DELIVERABLES

- Come up with the UI style-guide of the platform based on various user personas. To decrease boredom and increase productivity, the platform should exhibit a sense of delight when the user is using it.
- Design a complete UI library Kit with all form fields, widgets, and iconography
- Define the micro-interaction inside the platform

RESEARCH

The focus of Research

- 1. Undersated how to increase transparency of an organization to supervise and organized information for the customers and the employees.
- 2. How to make a design system scalable and work throughout every product that an organization produces?

REFERENCED MATERIAL

Learning about Atomic design principles

https://bradfrost.com/blog/post/atomic-web-design/

Research on the existing design system

Eg Material design https://material.io/

Atlassian. Design https://atlassian.design/

Carbon design system. https://www.carbondesignsystem.com/

METHODOLOGIES

To get the information the following primary research and secondary research was conducted.

Primary research

Interviewing each representative in each department of Getmega to understand their work structure.

Understanding user experience and behavior on the Getmega platform.

Secondary research

Following the Atomic design principle.

Researching existing system design projects and scholarly papers.

CLIENT INFORMATION

Name of the Organization: Megashots pvt Itd

Project title: Designing UI system for Getmega's internal product

Project timespan: 6 Months (August 2020 to Februry 2021)

Project Supervisor: Muktai Joshi

Contact: +91 8971966009

Design Brief

Build a Design System for Getmaga Internal platform

UNDERSTANDING DESIGN SYSTEM

Research on method and process to understand how to build a proper design system for your users

Secondary Research

What is a Design System?

Design systems help product teams to approach design with a system in mind. But not all design systems are equally effective. Some design systems help product teams create a coherent experience; others produce confusing designs.

The effectiveness of a design system can be measured by how well it works to help achieve the purpose of the product.

A design system should come from the need to increase efficiency at scale.

What a Design System constitute of?

Component: The actual piece you use to put together your digital platform

Guideance: The directives and information for using the pieces correctly

Reference Site: Where the components and guidance are housed

Will include: Getting start, Download instructions, best practices for implementation

Design System Benefits

- Saves time and money
- Eases Collaboration and aligns team
- Lets you do more of what you want to do

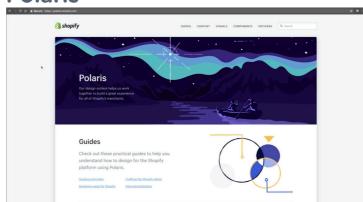
Example of Design system

Apple HIG



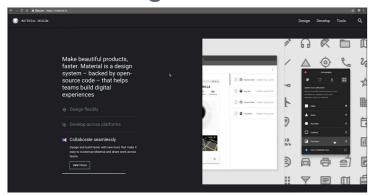
The apple HIG the human interface Guidelines which is for anybody who wants to build an Iphone app

Polaris



Polaris is by Shopify. This design system is slightly build in a different way. Shopify is an e-commerce platform & what's really great about their design system is that it is specific to their users, and to their customers.

Material Design



Created by Google which lot of people use for Nongoogle products but also google products. It's a unify interface for Android apps, for apps that are by Google like G-mail & Google maps.

Atlassian Design System



Covers our voice and tone, and the mechanics of our grammar and style. They use clear, concise and conversational language to craft the messages teams need to know, to get them to where they need to go.

Lightning Design System



LDS is by salesforce where they have a similar approach where they have guidelines and they also have components, but they also have specific details like accessibility, tokens & icons.

MENTAL MODEL BY KENNETH CRAIG'

Real world reference

"Match between the system and real world conventions is necessary for logic and understanding."

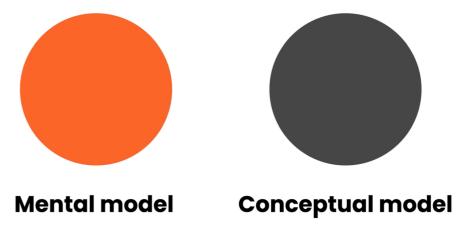
Jakob Nielsen, Nielsen Norman Group



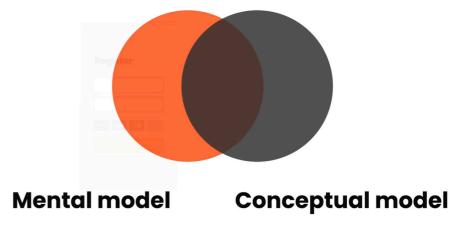
Real World references for digital product are cruciel (coinned by Nielsen heuristic.) When we say referencing the real, that goes much



As early as 1943, long before the internet and the Nielsen Norman heuristics, Kenneth Craig, a philosopher and psychologist wrote the nature of explanation where he talk about a thing called mental model.



A mental model is basically the idea of how something will work. People build mental model base on pass experiences and store them like concept in their mind. So they expect new and similar experiences to follow the same pattern. If there is a mismatch between a mental model and the so called conceptual mental model of the product you are building, then users will first of all not really understand it or take lot of effort to do so and in worst case they might just reject it.



If you however manage to uncover those familiar pattern, that is usually done through research or investigation, then you can use them and create a smooth transition between the mental and the conceptual model. They're not going to be identical, and that 's just fine. You will lose some of the old and add some of the new, but you'll have this familiar core to build upon



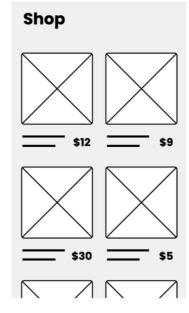
Example a registration Process

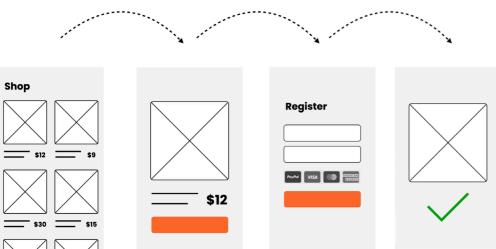
You might have had this before you download an app and first thing you get is a registration's screen to fill out all the information and sometimes even your credit card detail before you before you have even seen a single thing. How will that make a user feel?

Because in a person mental model it works like this, you enter a shop, you look around and choose a product. Once you have chosen that product, you decide to pay or register in this case. In order to then receive your chosen product or service. It's a more natural approach to prompt registration in online shop once a user decided to buy or test something.



Imagine you're going through a store and at the door before you even enter, you're stopped. You're asked to fill in personal detail and give your credit card number. They're going to tell you they want to just in case to make sure it's all covered in case you later decide to buy something. The person will probably find that a little strange and uncomfortable but also just unnescessary.





Staying in the shop example, it's important to note that the mental model is not only strict behaviour, but also social rules that we learned. If a person enter a shop and the shop assitant is busy, then they will probably give a quick nod or smile just to let the person know that they saw the person entering and they are just finishing what they are doing. In an online shop, this could be translated into a simple progress bar while our content is still loading. This is the same for forms tht are already filled out, stuff that are placed into the shopping cart, then when to look at something else. It is expected that all to be remember just because in real life, people have learned that it work that way.

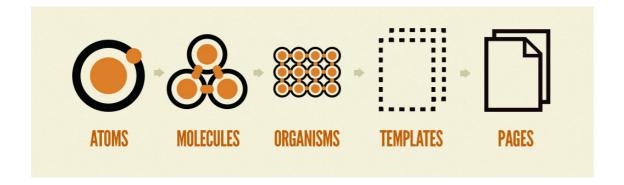
Also, make sure to use real- world language instead of technical terminology. Instead of "Click to submit" use something like, buy now.

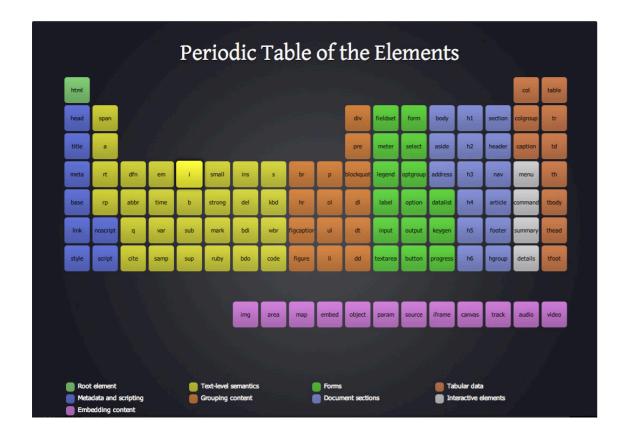


Atomic Design

Atomic design is methodology for creating design systems. There are five distinct levels in atomic design:

- 1. Atoms
- 2. Molecules
- 3. Organisms
- 4 Templates
- 5 Pages





why atomic design

In a lot of ways, this is how we've been doing things all along, even if we haven't been consciously thinking about it in this specific way.

Atomic design provides a clear methodology for crafting design systems. Clients and team members are able to better appreciate the concept of design systems by actually seeing the steps laid out in front of them.

Atomic design gives us the ability to traverse from abstract to concrete. Because of this, we can create systems that promote consistency and scalability while simultaneously showing things in their final context. And by assembling rather than deconstructing, we're crafting a system right out of the gate instead of cherry picking patterns after the fact.

Information Source

https://bradfrost.com/blog/post/atomic-web-design/

Primary Research

STEP 1

Research Questions

1 What is your daily workflow?

Get a sense of what their workflow is like

2. What part is most frustrating?

Which part of their workflow they are not exactly happy with and frustrate them.

3. What would you like to see?

Ask them what they would like to see in a design system

4. What does success look like?

What are the things that they see as being important aspects of the design system initiative

5. What does failure look like?

What are the potential threats to the design system initiative? In other words, what's going to sink the ship if we don't get it right

STEP 2

Kickoff Workshop

By doing research first & then doing a kickoff workshop, you will be able to use the kick-off session to gather broad consensus for the design system initiative. The Kickoff Workshop will involve getting all the stakeholders for the design system initiative in a room together where findings of the research can be presented.

These learnings will be bucket into broader themes. These themes will be potential outcomes for the design system initiative. Finally, make the stakeholders will vote on which themes are most important to them. For example, what are things which it needs to nail? What are the things that need to get right? By the end of this exercise, a heat map will be created to understand where the works will be more concentrated for the design system.

It's not to say that other goals or outcomes on the design system initiative aren't important It's just when push comes to the shove with limited time, resources & money some aspects of the design system need to be given more priority.

CONDUCTING INTERVIEW

	What is your daily workflow?	What part is most frustrating?	What would like to see?	What does success look like?	What does failure look like?
MAYANK Ceo of Getmega	Team MeetingBrainstormingWork reviewInvestor MeetingCompany Planning	Work review & corrections	Focus on correcting big problem instead of small problems	Eliminate UI reviews	Slow production time & product launch
MUKTAI Design Head	Team MeetingBrainstormingWork reviewDesign workResearch	- Work review - Design work	Preset & Style guide to follow	Faster Designs & faster review time	Bad Planning and Deadline failure
Vinil UI/UX Design	Team MeetingBrainstormingDesign workResearch	- Design work	Templates	Less UI work and focus more on UX	Loads of work becoming overwhelming



Since covid force work from home, the interview was conducted via Slack which was the main communication platform Getmega used. 3 person from the different position was selected for the interview.

UNDERSTANDING PERSONAS

WHO ARE THEY?

The people who are involved in building and maintaining the Getmega internal platform

These people would be designers, developers, and managers.

What motivated them to do the right gesture?

Designers - Increase workflow by creating quick designs.

Development - To help them stay in the theme of the style guide + increase there work flow

Managers - Help them to concentrate more on the function of the product and that the look and feel of the product are already taken care of by the design system.

What are their main Goals & what do they want?

Designers - To not worry about the UI of the product and concentrate on the UX

Development - To not have a back & forth discussion with the designers concerning the UI design of the platform

Managers - Seamless coodination & understanding between the design team & Dev team

PAIN POINTS

Designers - How to interact with the design system effortlessly

Development - How easy the design system will be for the Dev team to understand

Managers - How the design system is scalable for new functions of Getmega internal platform.



Name: Mayank Kumar

Age: **39**

Occupation: **CEO**

"Leader of Getmega. Motivational character & Always driven to do more

Bio

Mayank is the founder of Getmega. He also leads successful company before like Curefit. His passion for games leads to take his own journey to create a gaming platform where people can play together and earn money.

Frustration

Mayank is planning to bring Getmega to the next level. He wants to make Getmega an international platform and start on this journey he will have to bring all his departments under one platform and that is Getmega internal platform.

Goals

Bring Getmega to an international level & first step to be taken is to build the Getmega internal platform

EMPHATY MAPPING



Think

Bring his platform to an international audience.







Feel

How fast he can finish this project and be a step ahead of his cometittors



Do

Create Getmega internal platform to bring all his departments under one entity





Hear

Other competitors are becoming more popular day by day in india

Gambling rules is becoming more strict in india and he has to go global as soon as possible





It will be a difficult road ahead but he will eventually get there



Name: **Muktai Joshi**

Age: **37**

Occupation: Lead Designer

"Head designer at Getmega. Inspired by Japanese design culture & Dog lover."

Bio

Muktai is by heart a designer. She is a perfectionist and her eye for detail doesn't escape anything. Muktai is also a people's person, she knows how to encourage people to find their true potential and is the best at managing a team.

Frustration

Getmega is planning the release of its internal platform. Since this project will be a big one. For the project to go smoothly Muktai will have to come up with a design system to make the process of building the platform easy for the design and development team.

Goals

Come up with guides & rules as a building block to design the platform

Build a design team who will easily understand these guides & rules to build the platform

EMPHATY MAPPING



Think

It will be a challenging project for her and will need a good team to back her up.



Will have to work on a system 1st before diving deep in the project.





Feel

Will she be able to complete the project in the given time.



Do

Search someone who will work on the design system





Hear

Her team is skeptical about the project planning





The team not so confidence about the project and she will have to motivate them



Name: Farahan Masqati

Age: **28**

Occupation: **UX Designer**

Love to convert complex problems into a beautiful and easy solutions.

Bio

Frahan have 4 years in designing digital platforms. He join Getmega for his love of gaming and also that knew it would be an unopen door experience for him.

Frustration

Frahan has been assign to work on the Getmega internal platform. Frahan is worried if he will not be able to manage before the UI & UX of the project in the limited time given to him.

Goals

Design a system which will take care of the UI interaction of the project and focus his effort on the Ux part of the projet.

EMPHATY MAPPING



Think

The System architacture of this project will be challenging to work.



He will need a visual designer to work on the intereface of the platform so that he can concentrate on the UX





Feel

He will need time for his research for getting a good knowledge about the project.



Do

First thing to do for the project is to establish a design system .





Hear

That the time given to his to complete this project is no so much.





That he will have to step up his game and engage more in a team player attitude

JOURNEY MAPPING



Tasks and Goals	Build a strong team	Build to a design system for Getmega internal	Ease communication between Dev and Design team	Bring Getmega to a globle audience	
Actions	Employ new talents	Find someone who has good visual sense and good at creating systems	Setting the correct set of guides & rules for both parties to understand.	Build a stronger platform that can stand out again competitors	
External factor	Finding the right person	How other design system is working	How complex & big the system can get	India guideline against gambling	
Mindset	Getting the best	Coming up with an efficient and functional design system	How easy the system will be to impliment	Make Getmega the No 1 RMG platform	
Opportunity	Getting new idea for Getmega future	Make the develpoment process of Getmega internal platfrom be more faster.	Reduce the time taken to build the Getmega platform.	Increase in revenue & popularity.	

CONCLUSION

After the research & analysis it came down to 5 main points. These 5 points which would be the main attribute to build the design system.

HEAT MAP

The heat map represent the top priority to cover for the design system which was voted by the Getmega team

UI Doucment

A document explaining how to use all component

Sketch **UI** files

A sketch file for designer to pick components from.

Sketch **Templates**

A sketch file for designer to pick screen templates

Design System online platform

An online platform where everyone can access the design system

Code for every components

Have a code library for everycomponet to be use by developers

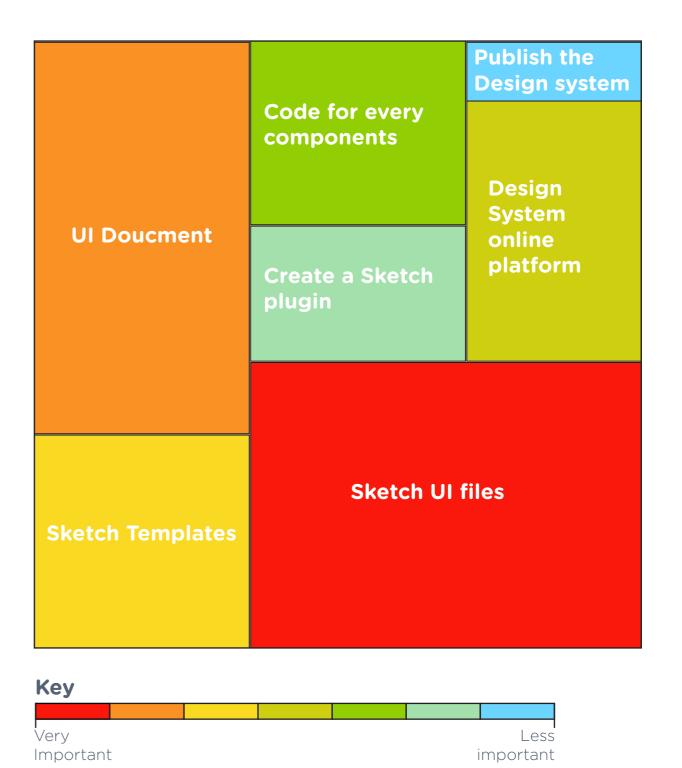
Create a Sketch plugin

A plugin for sketch to

give direct acces to the Design System

Publish the Design system

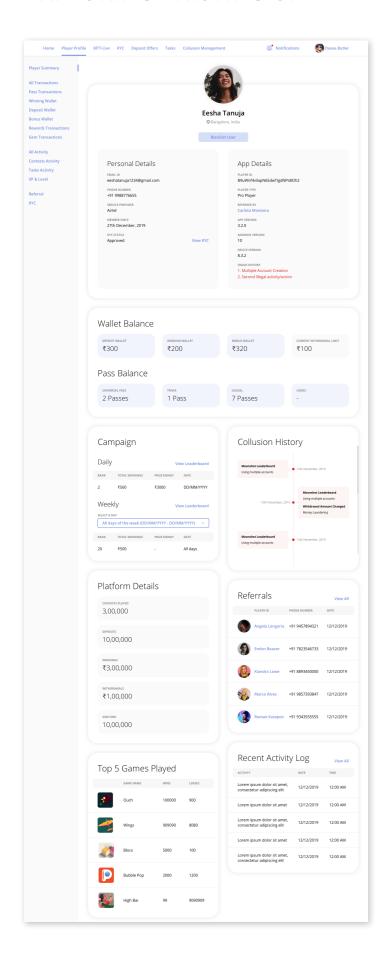
Publish an official book for the design system.



INTERFACE INVENTORY

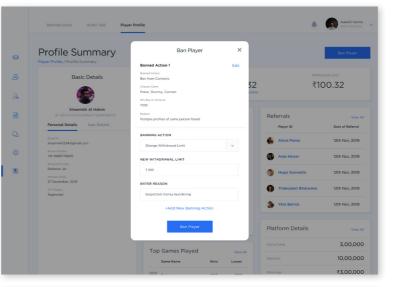
Before starting the Design System an analysis of the existing platform will done for understanding what kind of elements will best suite the Design System

EXPLORING EXISTING UI

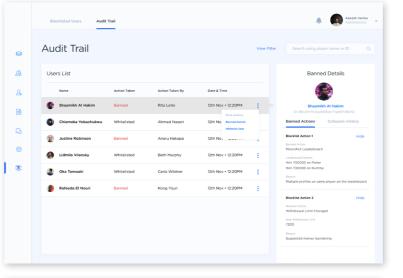


This is a profile screen of a player who is on the Getmega platform.

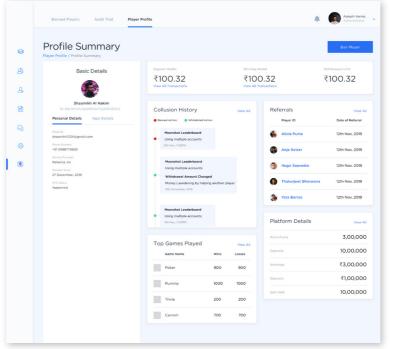
The profile screen provide all type of information about the player from personal details to his/her entire game history.



Modules design for banning player.

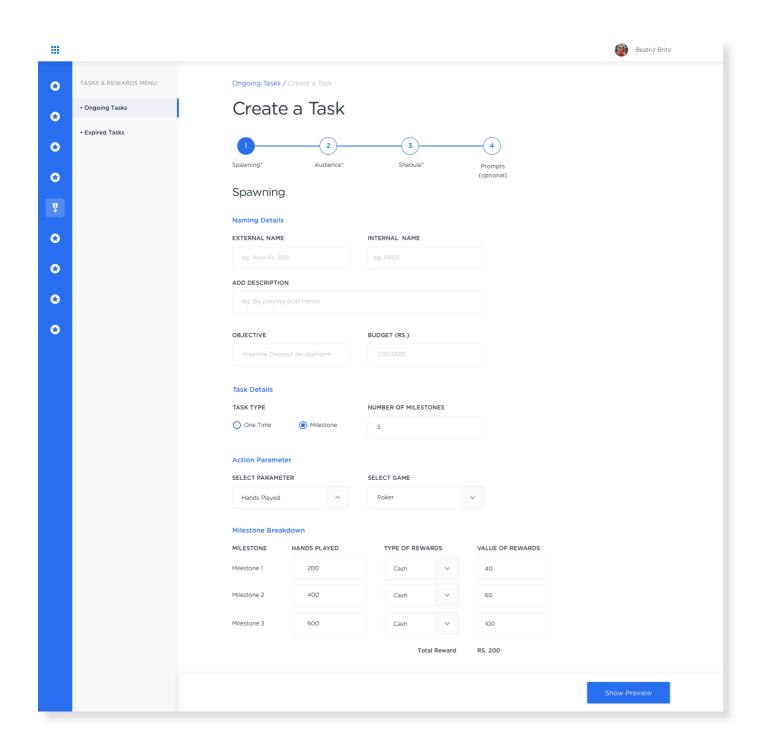


This screen represent the list of player who has been banned from the getmega platform due to illegal activities against the policy of Getmega.

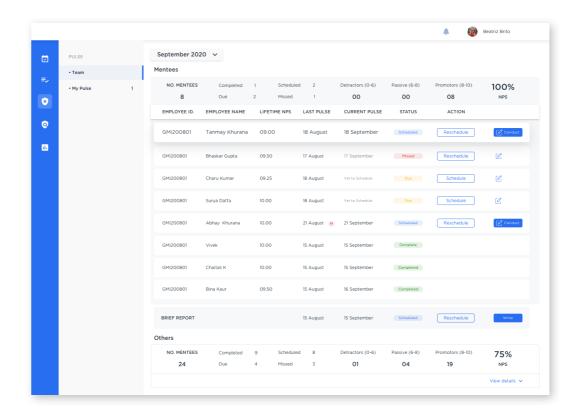


This profile screen specifically focus on the game activity of the player.

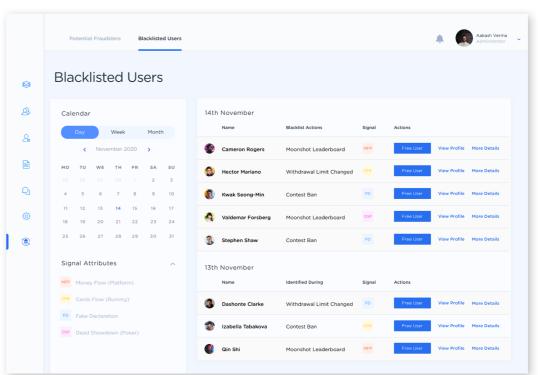
EXPLORING EXISTING UI



This screen represent the creation of an event which will appear on the platform.for player to participate



Manging official meeting between managers & employees



Blacklisted users with calender as a navigation mean.

COMPONENTS ANALYSIS

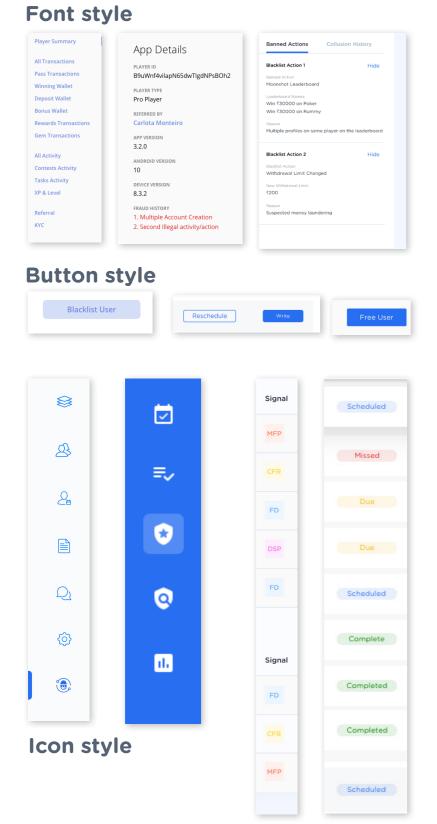
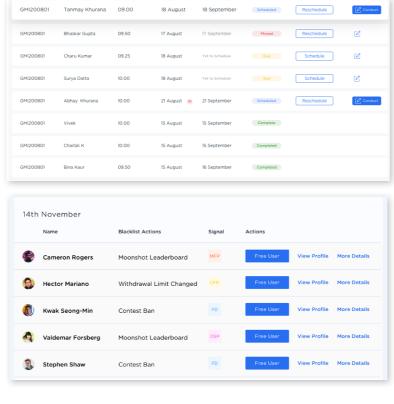


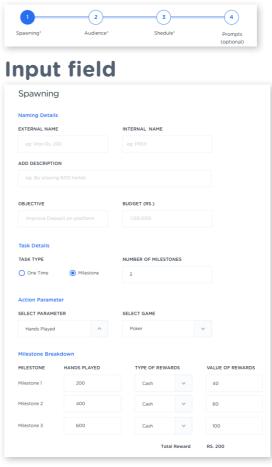
Table style

Pop-ups/Module

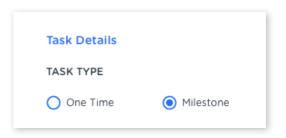
Profile Summary



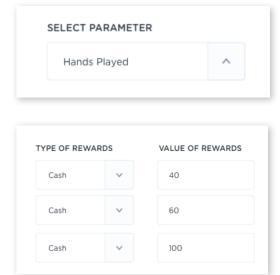
Timeline



Radio button



Drop Downs

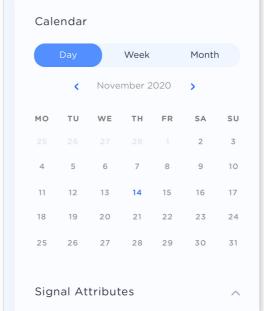


Calender

₹100.32

3,00,000

10,00,000



Breaking down the screen in separate component helped to understand deeper what need to be fix on a deeper level



Cale	endar					
	Day		Week		Month	
	<	Nove	November 2020			
МО	TU	WE	тн	FR	SA	SU
					2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
Signal Attributes					^	

Tags

FINDINGS

Layouts

The layout doesn't follow any grid rules &is not responsive to work on different screen sizes.

Tables

The table spacing structure does have consistency throughout different pages.

Icons

Icons need to be standardized in terms of style and also need to follow the same size everywhere.

Models

The model's pop-up size seems to be wrong and needs to be crossed with another platform.

Timeline

The timeline is to have more states like disabled, wrong, etc.

Calenders

The Calendar needs a redesign in terms of UI and interaction to better be user-friendly when used.

Forms

The Forms interaction can be improved. States like error, the correct answer can be added

Texts

Text hierarchy and sizes are not followed across the platform and need to be reworked

Tags

The colors are very light in color and don't properly carry the function of a tag which is to be very prominent in the first place.

Buttons & Interactive elements

Button size is not consistent and lack states for more situation like loading state, hover state, etc

Overall analysis

The UI needs to have a refreshed modern look and better interaction to be more user-friendly

PILOT PROJECT

Before starting the Design System a good understanding of the platform is needed which followed with UI exploration to understand what is important for building the Design System.

HOW THIS PILOT PROJECT WILL GO?

For this pilot project, I join the UX team who were working closely with the developer for building the platform. 3 modules of the platform were assigned to me. These modules are:

1) Task & Reward 2) Collusion 3) Pulse

Task & Reward

Getmega has a Goal achievement System for its players that reward them in cash. These goals can be time achievement goals, events participation, referral programs, and much more. These tasks and rewards are generated on the platform on a daily basis for the players.

Getmega internal intend to have a space where the getmega team can create & manage these tasks and reward.

How working on this module will help the design system?

This module of Getmega platform concentrate on inputting the necessary information to create these tasks and rewards and a large portion of the Getmega platform is about inputting information.

Collusion

This module is about identifying misused or any kind of fraud and take the take action accordingly on the platform.

How working on this module will help the design system?

The Collusion module structure is about the list of names that are listed in a table. The table is interactive where the user can manipulate the information. This module will help to understand all the table interactions in the Getmega platform.

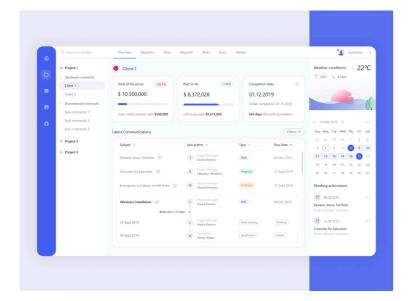
Pulse

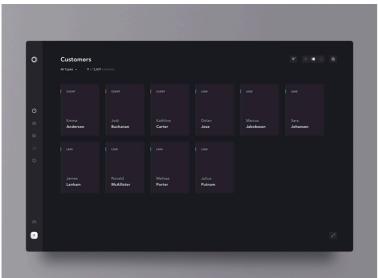
The company once a month organized a meeting where the employee has the opportunity to have a face-to-face conversation with their managers. The Pulse meeting is all about discussing the problem and difficulties the employer faced in the company and assessing how to solve them.

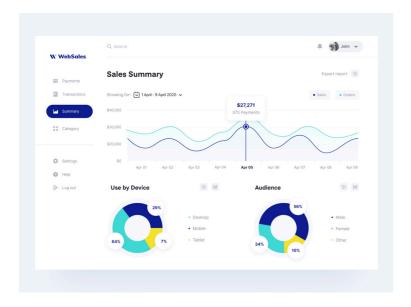
How working on this module will help the design system?

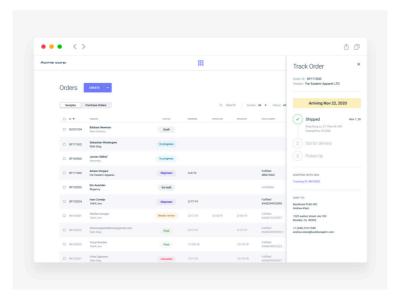
This module is about tables and graphs where both elements need to be interactive for the user. Analyzing this module will help in laying the base for the graph style.

UI Inspiration



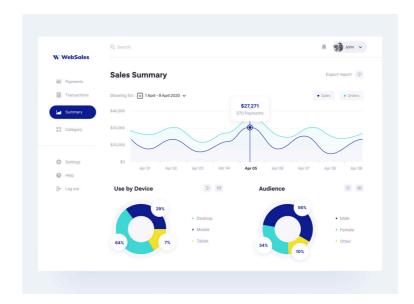


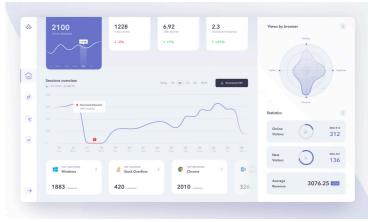






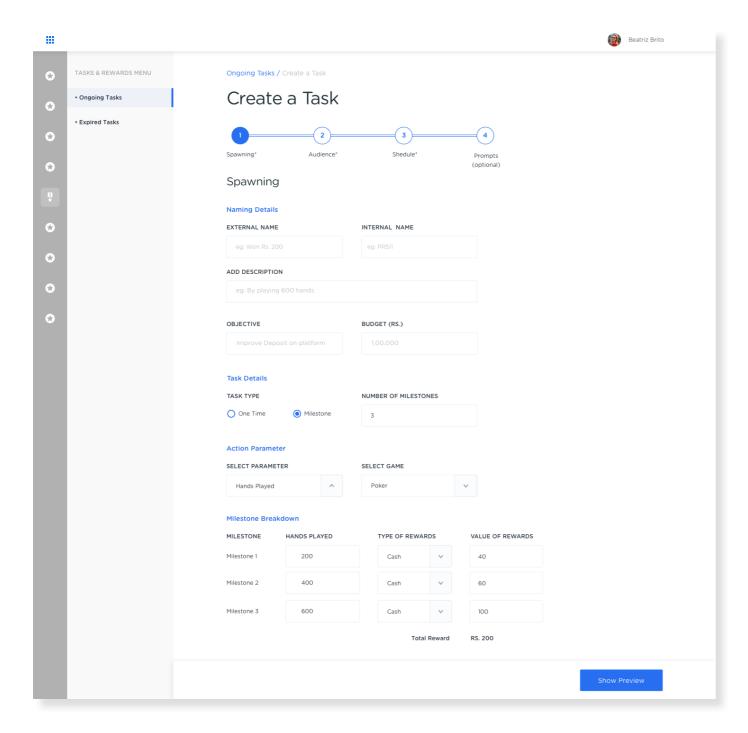






To headstart, the pilot project, Research on existing Dashboard UI design to get inspired and on way assist as a building block to create the final UI.

TASKS & REWARDS



Goals

Since these pieces of information are very important and crucial for the good functioning of the getmega platform. The redesign of this module needs to aim to help the user not make mistakes while filling these forms and decrease boredom.

Analysis

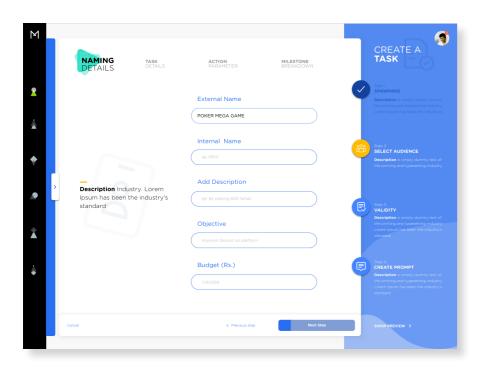
User Interaction improvement

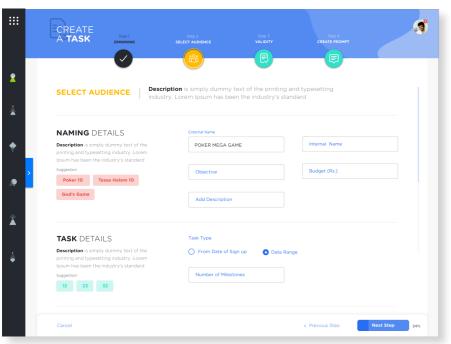
- 1) Since these forms are very long to fill a good way to break boredom would be breaking the form into sections.
- 2) To reduce the overload of content on the screen the interface can have a collapsable menu.
- 3) Unnecessary information can be reduced like the breadcrumb on top be removed if the user already has a menu to navigate around.
- 4) Since the form is sometimes complex to fill it can be made easier for the user by giving a short description for every section in the filling process.
- 5) Numerical input like "milestone breakdown" can be broken down into sections to not overload the user with numbers.
- 6) Assist Users in their mistakes by telling them what they did wrong
- 7) Make the timeline more interactive by using different colors and icons to support every step the user completes.

Initial Exploration

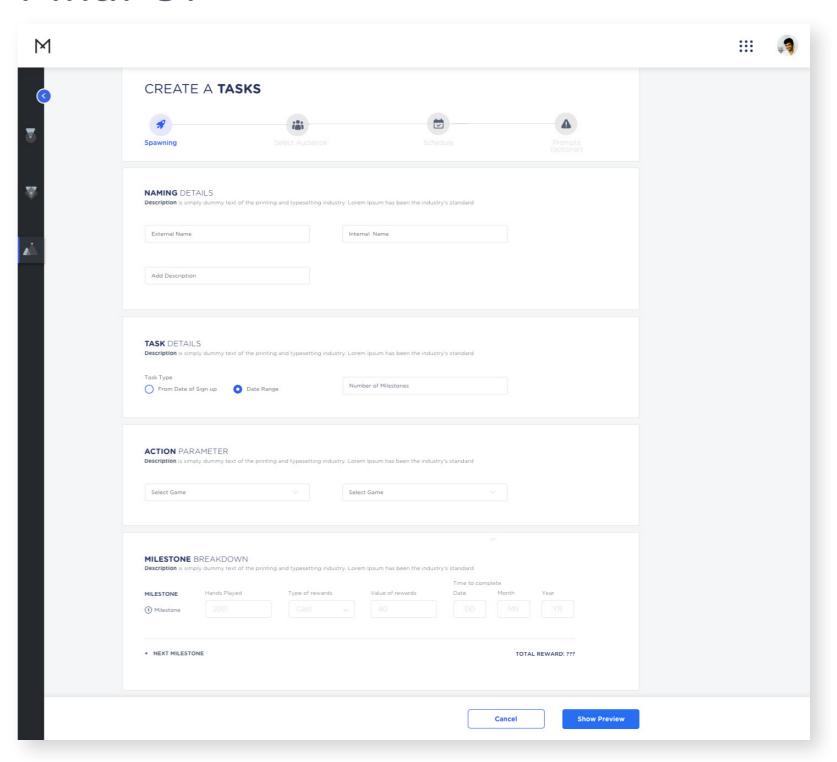
Referring to the inspired UI this design is very friendly approved with vibrant color which also doesn't intimidate any user.

Unfortunately, this design was not taken forward because of its playfulness.

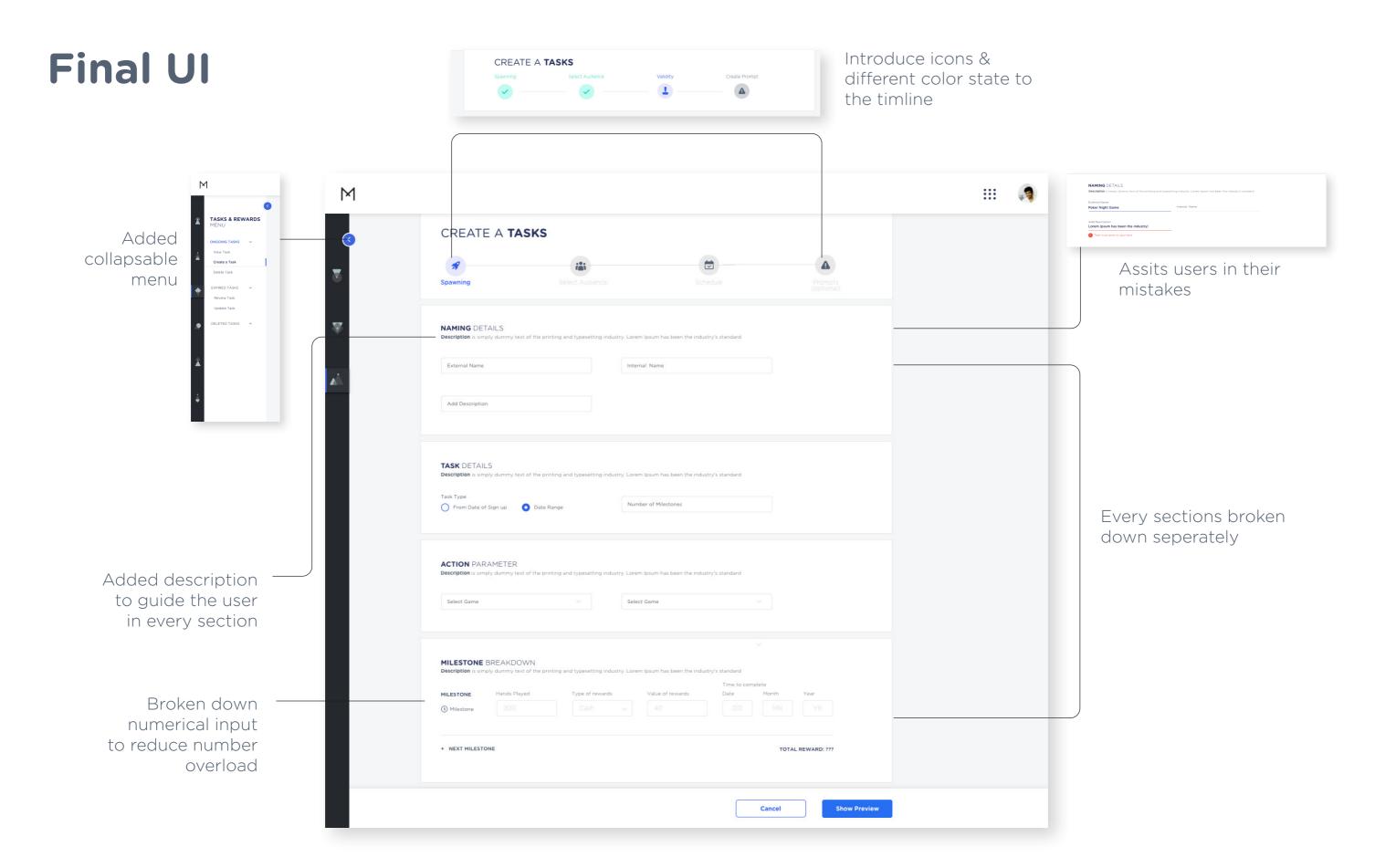


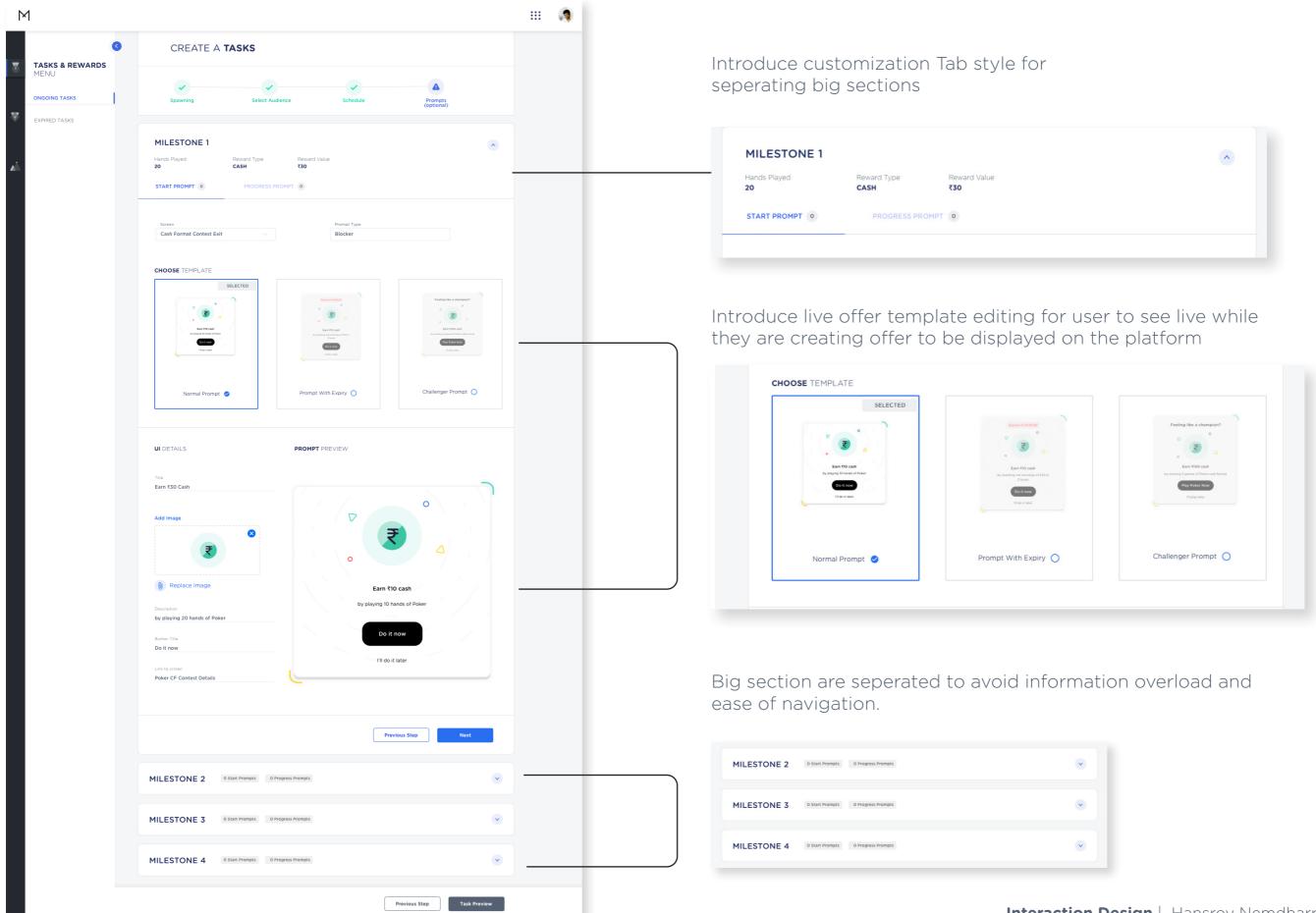


Final UI



This design was voted more Clean and User friendly by the team. it also check all the point initial plan to improve this module.

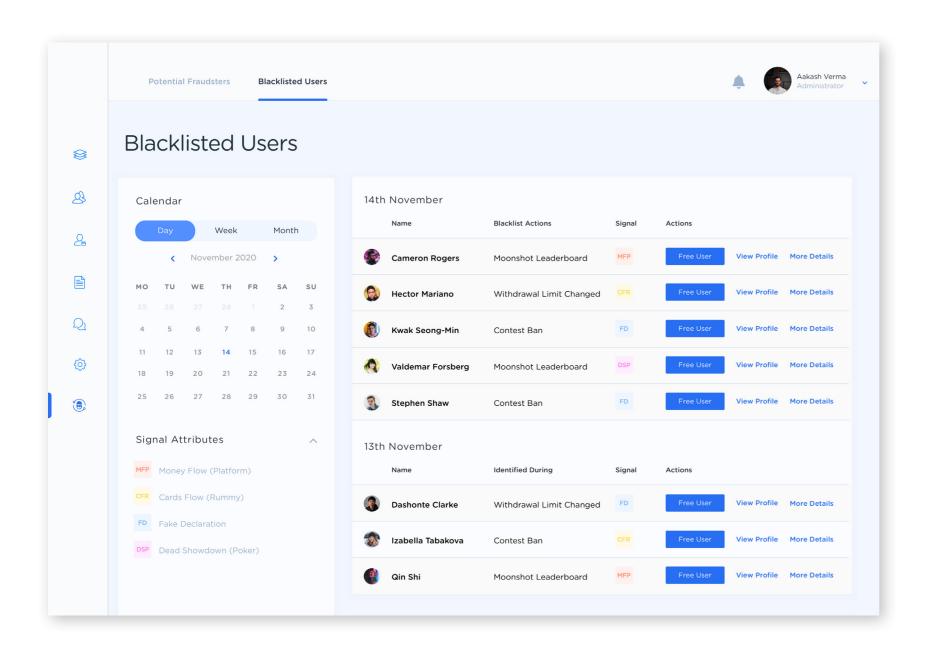




COLLUSION

Goals

This module has been change a lot. New features like player profile access, file uploading and much more has been added.



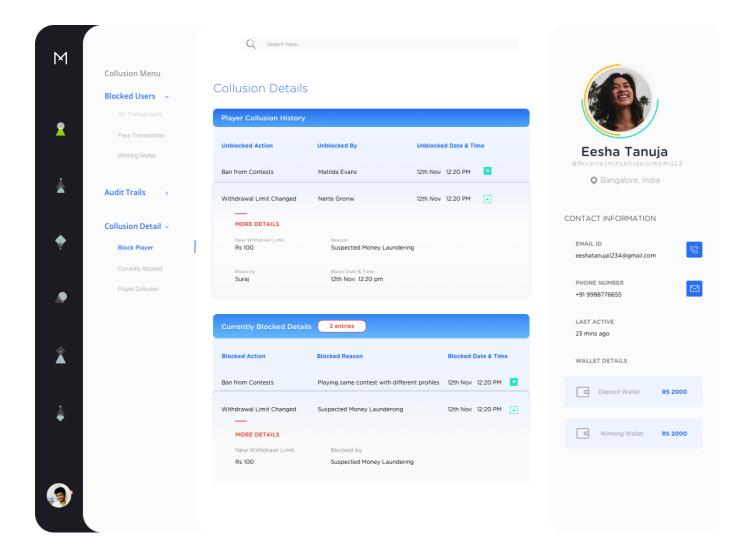
Analysis

User Interaction improvement

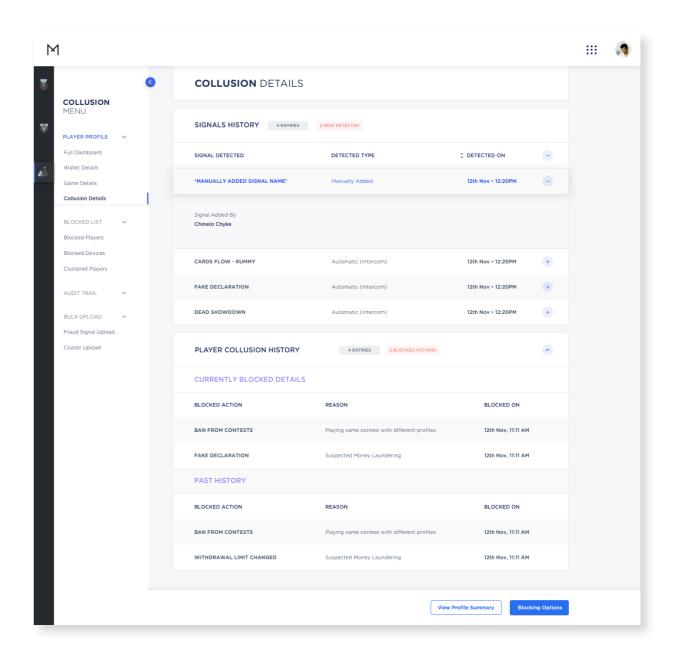
- 1) Each row need to be expandable to be able to popular additional information.
- 2) Since the table can get very overwelming there should be proper seperation/distintion from rows
- 3) Add search bar & filter to ease navigation.
- 4) Improve the color uses in the tables

Initial Exploration

In this exploration we try to add all the new modules decided by the team and made a UX changes. It concluded that the profile section was taking too much for the table to fully display all the information needed.

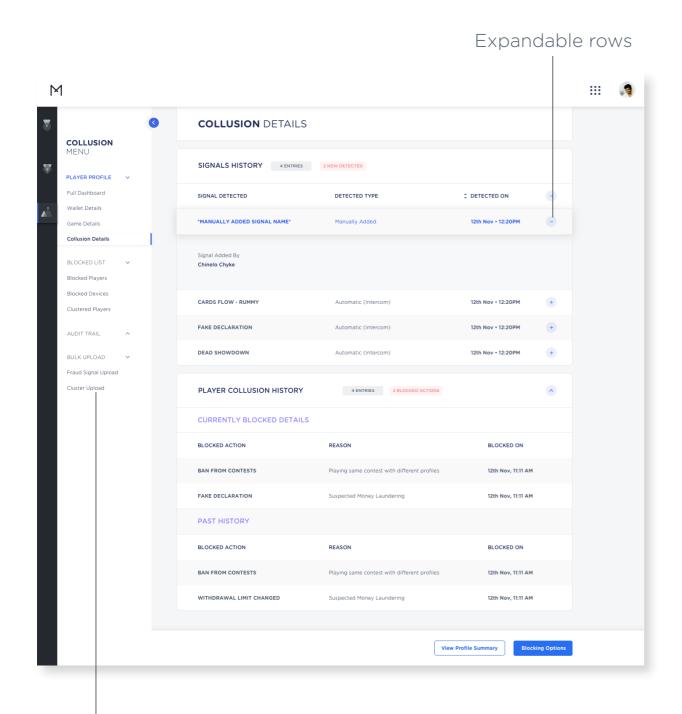


Final UI

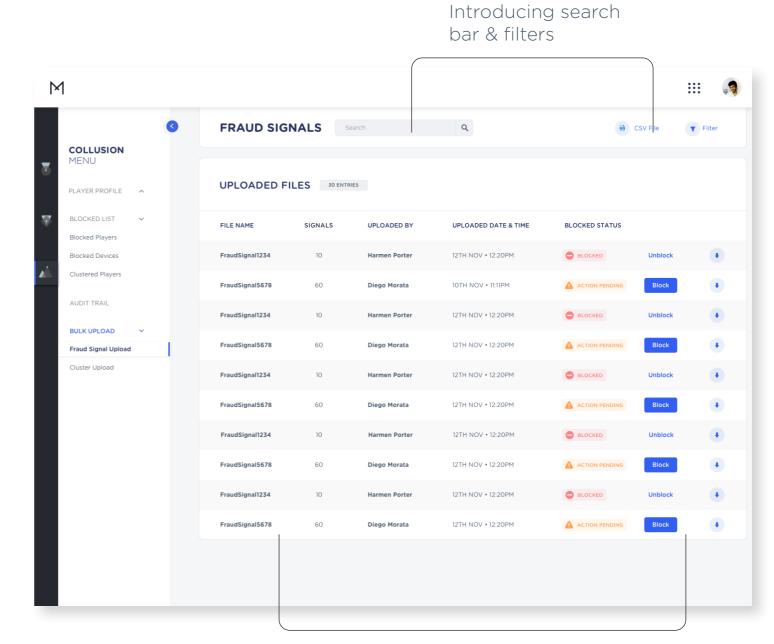


In the final design the table information are nicely space out from each other for ease of information comsumption.

FINAL UI

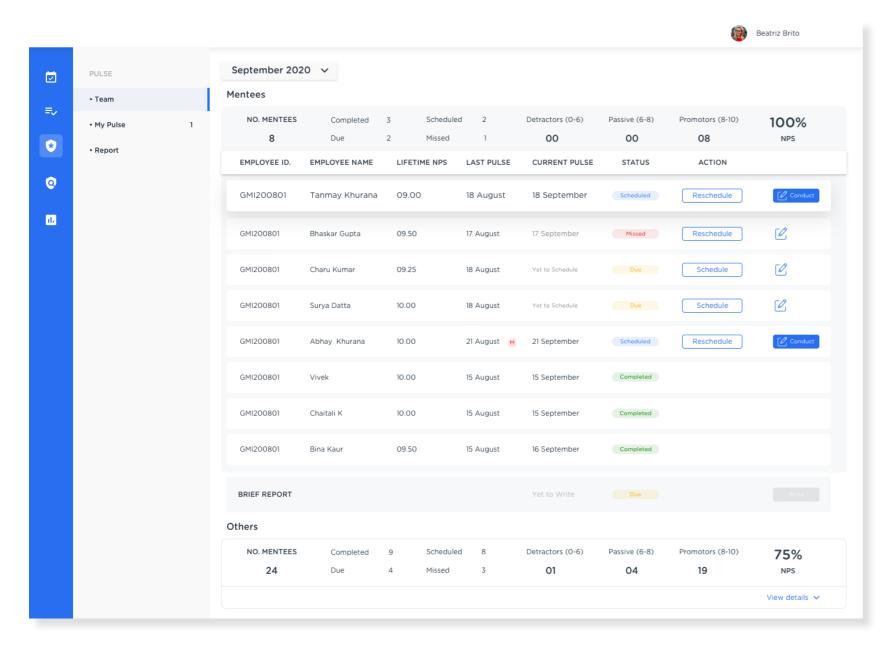


New sections added with bulk action feature.



Row are in different colors to better guide the user

PULSE



Goals

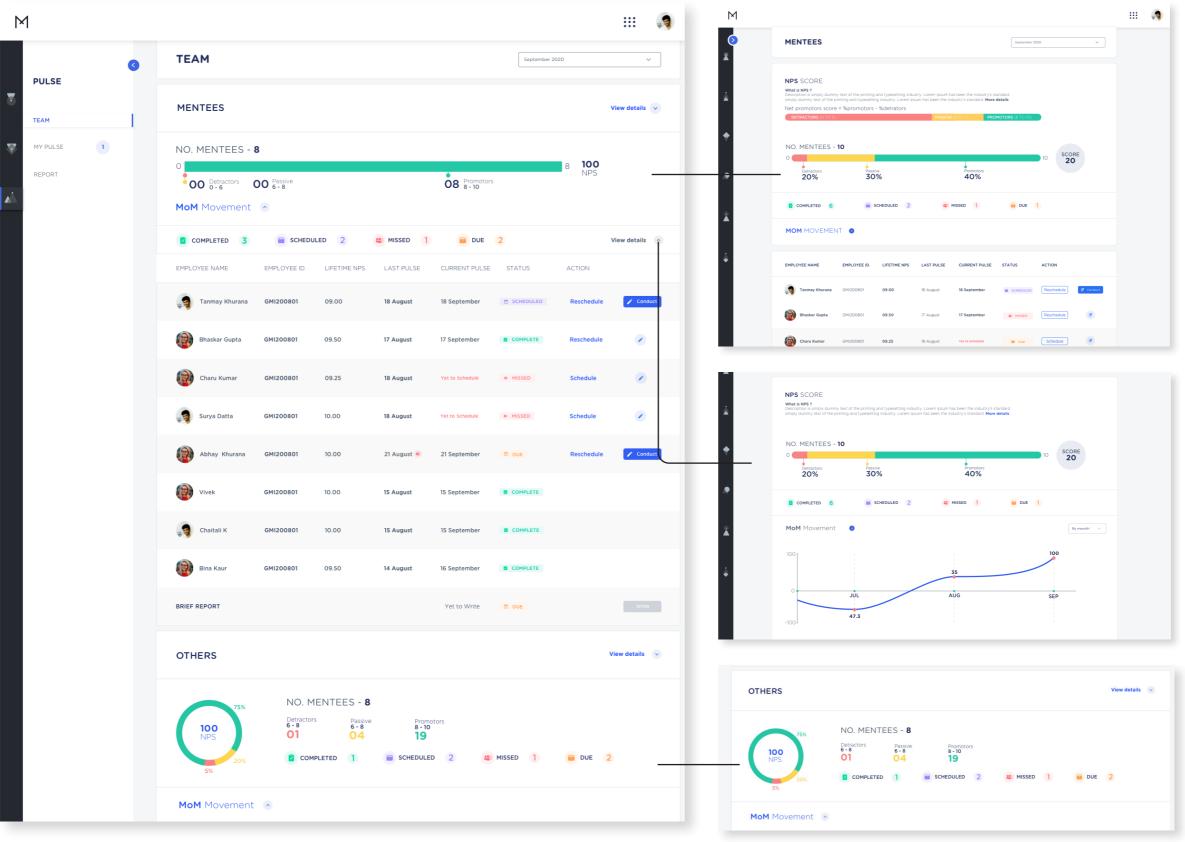
The goal here is to introduce graph elements to summerize the information display inside the table

Analysis

User Interaction improvement

- 1) The color hierarchy can be improve
- 2)Develop diagram to summeries information
- 3) Have profile picture for quick reference for the user
- 4) Ability to hide or unhide information for ease of information consumption.
- 5) Use table style already establish in previous design.

FINAL UI



Use can get access to extra information like what is NPS score and what is the formula for it.

We also added a drop down down where the user can access a timeline graph for additional information.

DESIGN SYSTEM SHOWCASE

The following pages showcase all the components and rules design for Getmega internal platform

LAYOUT RULE

Getmega Internal follow a responsive layout grid that adapts to screen size and orientation, ensuring consistency across layouts.

THE GRIND SYSTEM

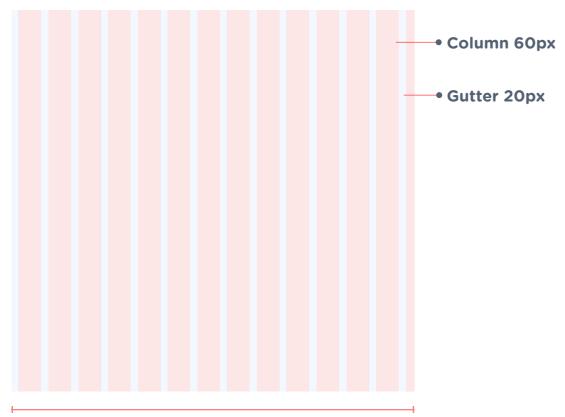
GRID SETTING

Total Width: 960px Gutter Width: 20px

Offset: 320px Column Width: 60px

Number of Columns: 12px

NORMAL GRID (960PX)



Grid Width: 960px

Diagram insight

The size of the screen has been scale to fit this document and is not original's screen size.

EXTENDED GRID (1140PX)



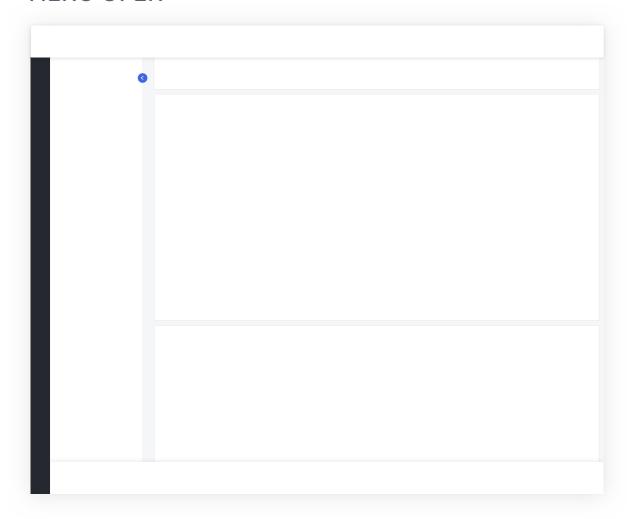
Grid Width: 1140px

The extended grid is used when the page content doesn't fit the 960px grid horizontally.

GRIND PLACEMENT

EXTENDED GRID (1140PX)

MENU OPEN



MENU COLLASPE

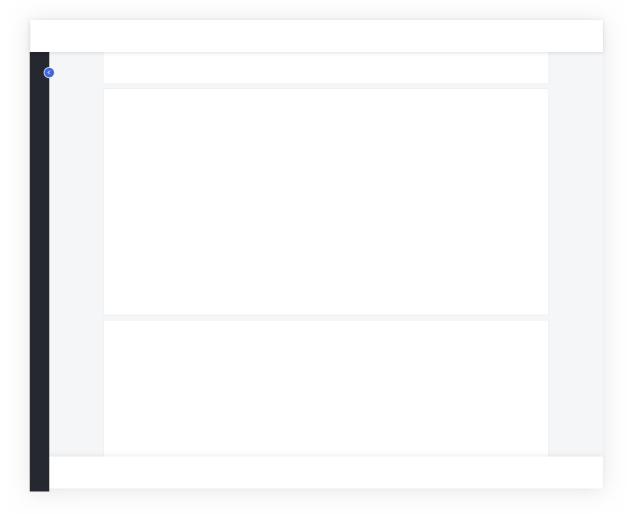


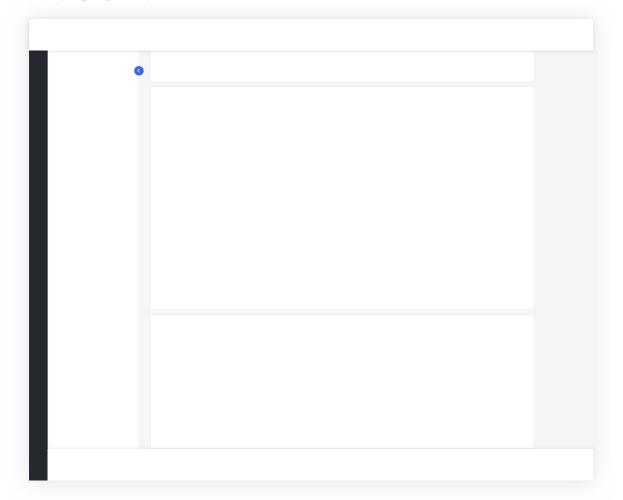
Diagram insight

The size of the screen has been scale to fit this document and is not original's screen size.

GRIND PLACEMENT

NORMAL GRID (960PX)

MENU OPEN



MENU COLLASPE

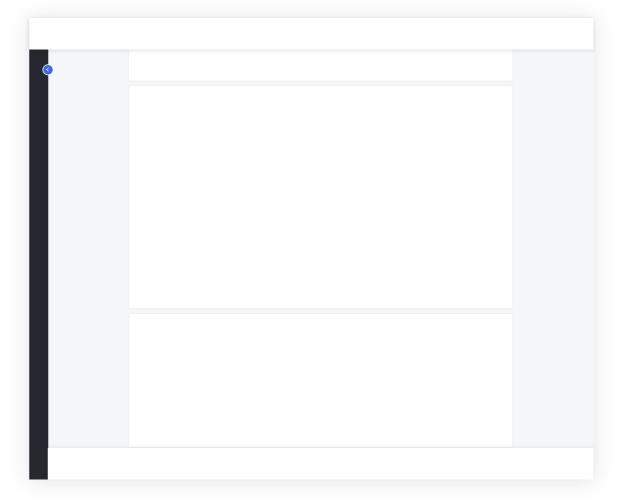
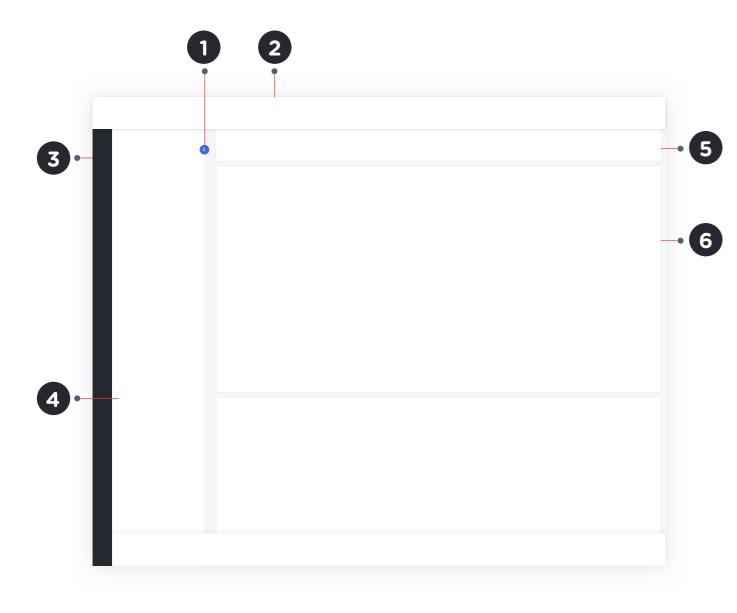


Diagram insight

The size of the screen has been scale to fit this document and is not original's screen size.

LAYOUT GUIDE



Menu Button

The layout follow a 14 columns grid which move along when the side menu open.

Top Navgation Bar

The layout follow a 14 columns grid which move along when the side menu open.

Main Menu

The layout follow a 14 columns grid which move along when the side menu open.

Secondary Menu

The layout follow a 14 columns grid which move along when the side menu open.

Page title bar

The layout follow a 14 columns grid which move along when the side menu open.

Content Block

The layout follow a 14 columns grid which move along when the side menu open.

LAYOUT MEASURMENT

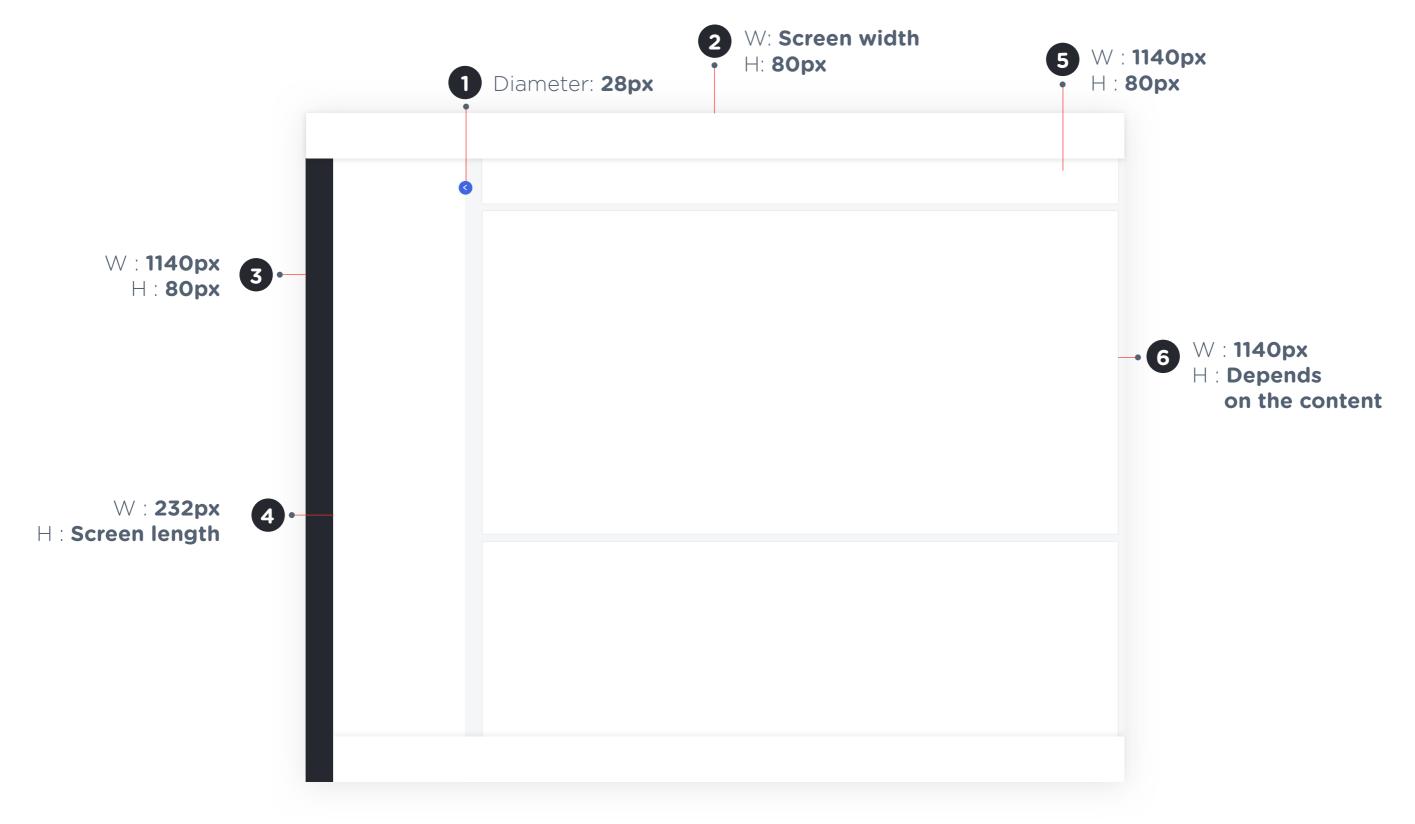
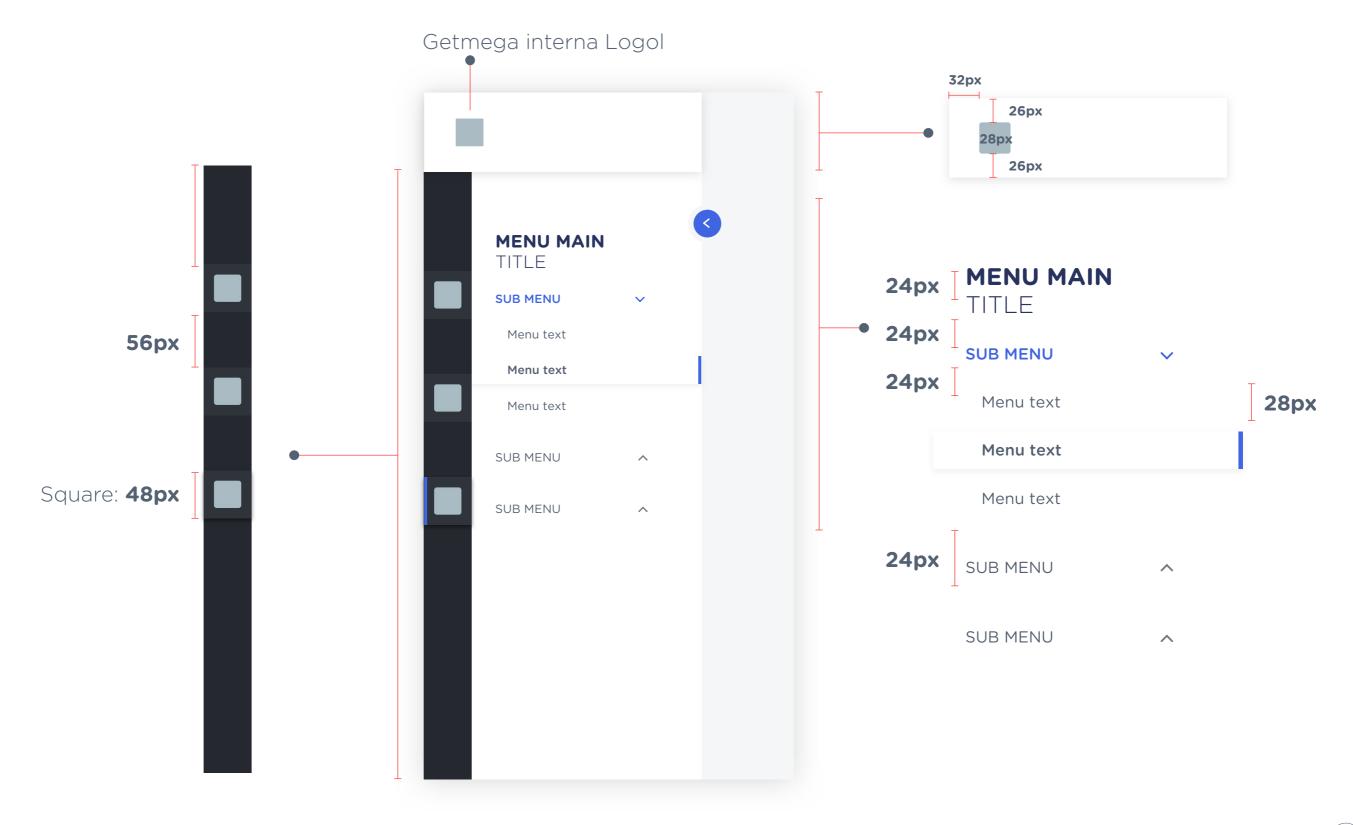


Diagram insight

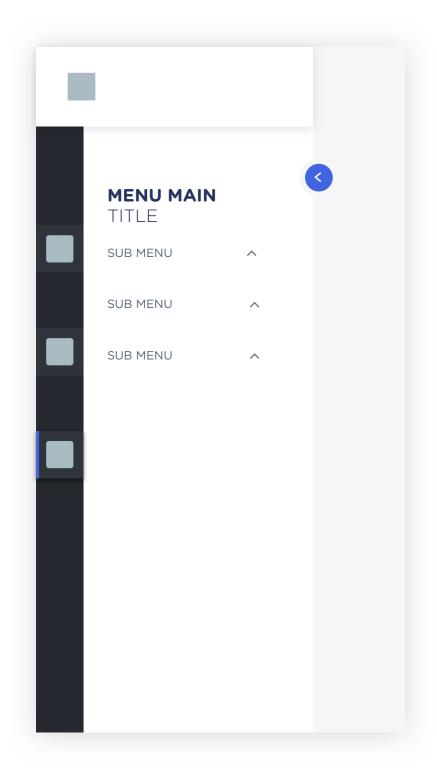
The size of the screen has been scale to fit this document and is not original's screen size.

MENU GUIDE

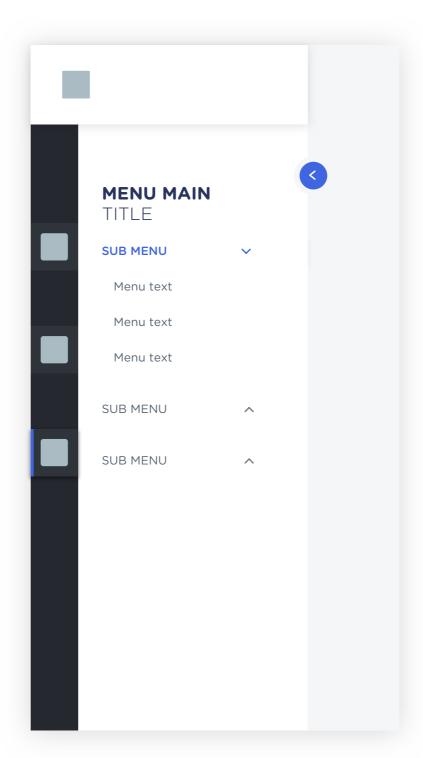


MENU GUIDE

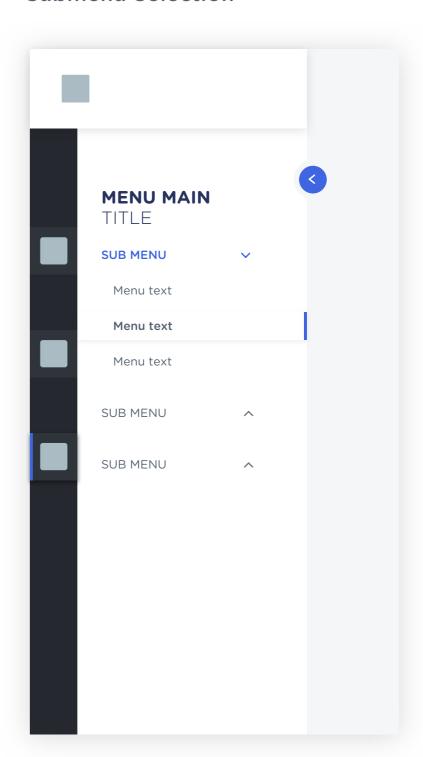
Normal



Main Menu Selection



Submenu Selection

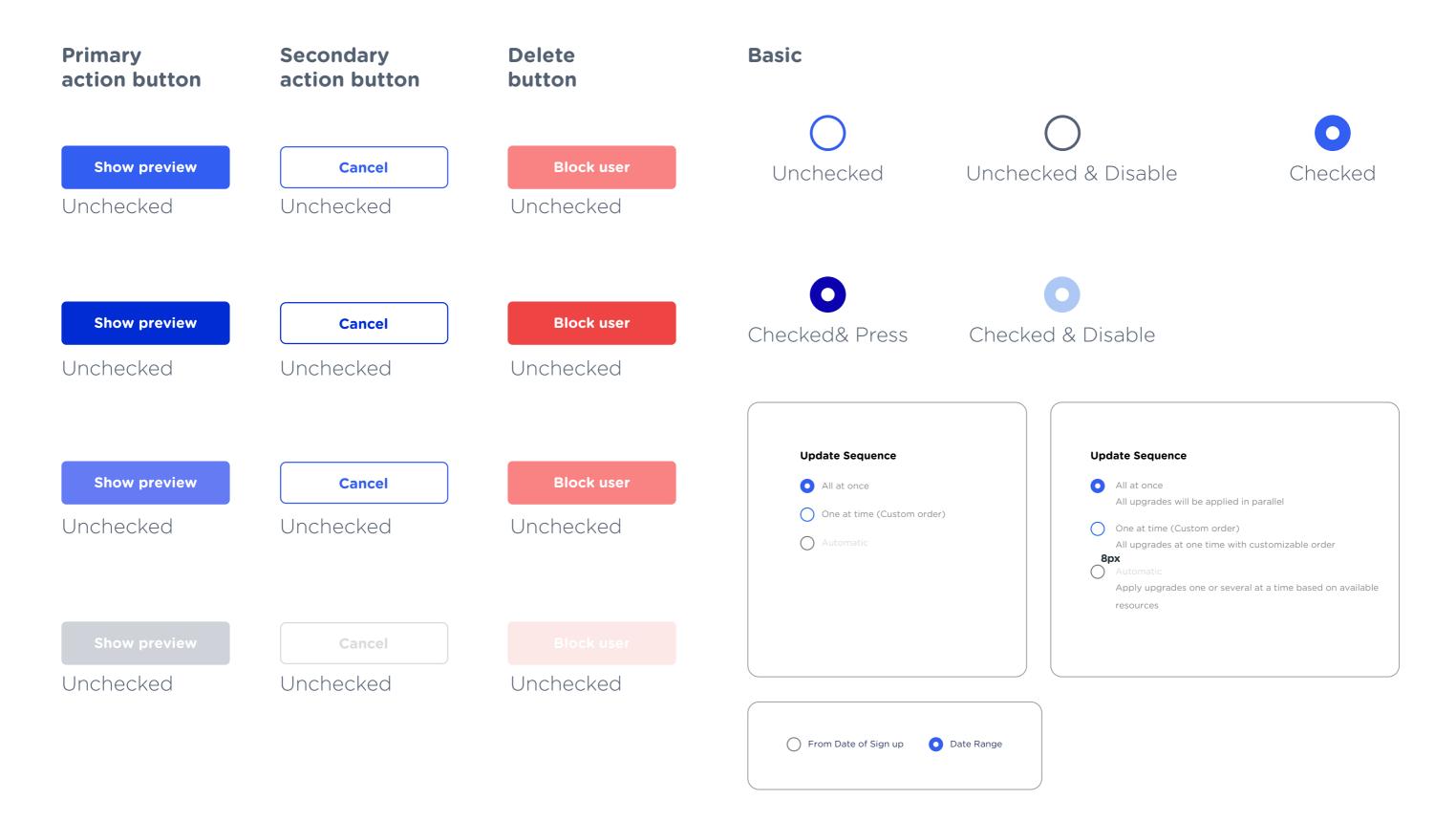


BUTTON GUIDE

A button triggers an event or action. They let users know what will happen next.

BUTTON STYLES

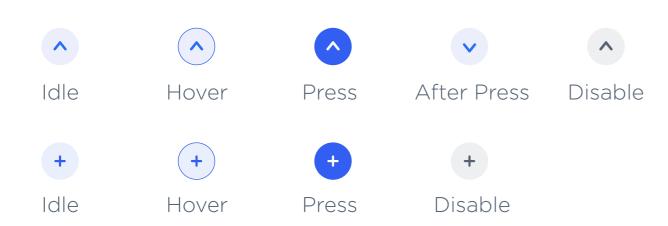
RADIO BUTTON



OTHER BUTTON

Floating action button

A floating action button (FAB) performs the primary, or most common, action on a screen. It appears in front of all screen content, typically as a circular shape with an icon in its center.



Text Button

Use a subtle button with a primary button for secondary actions, such as "Cancel" or can be place alone for extra informations

Details	Details	Details	Details
Idle	Hover	Press	Disable

Icon/Text Button

Buttons may include an icon before or after the tex.



Link

Use a link button to navigate to another page. These should open in the same window unless information may be lost (for example, when someone is filling out a form), or when the destination is an external site (for example, a knowledge base article).

<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>
Idle	Hover	Press	Disable

BUTTON RULES

Show Preview

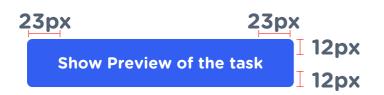
Text in button shold be always

Gotham Rounded Medium at
a size of 12pt

Button size

Big button

Usually use as main button place at the bottom of the screen







Big button with icon

Keep a distance of 8px from icon to text inside the button.





Distance Between Buttons and other element

Distance between two buttons

Use same width button next to each other



Cancel

Don't

Using different button size next to each other in the bottom bar of the screen



Cancel

Small button with icon

Usually used inside tables

8px distance between icon and text





Icon size 16px X 16px

BUTTON RULES

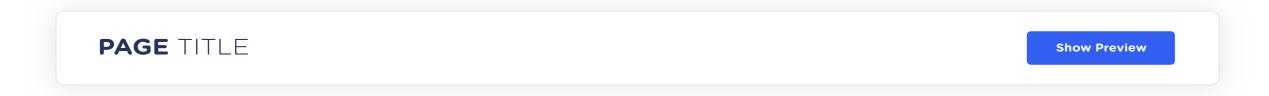
Button inside a block

use small size button inside a block



Button inside page title block

use small size button inside a block



Button next to text



COLOR RULE

Color distinguishes the brand and helps to create consistent experiences across products.

COLOR PALETTE

Primary palette

A primary color is the color displayed most frequently across your app's screens and components.



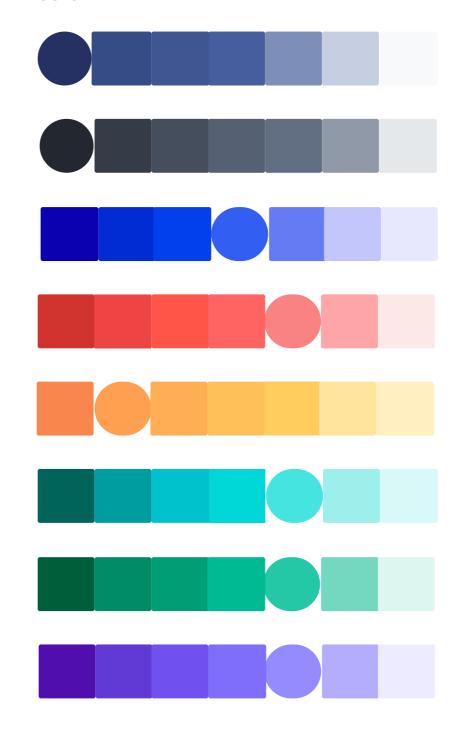
Secondary palette

A secondary color provides more ways to accent and distinguish your product. Having a secondary color is optional, and should be applied sparingly to accent select parts of your UI.



Color variations

Just like the primary color, your secondary color can have dark and light variants. A color theme can use your primary color, secondary color, and dark and light variants of each color.

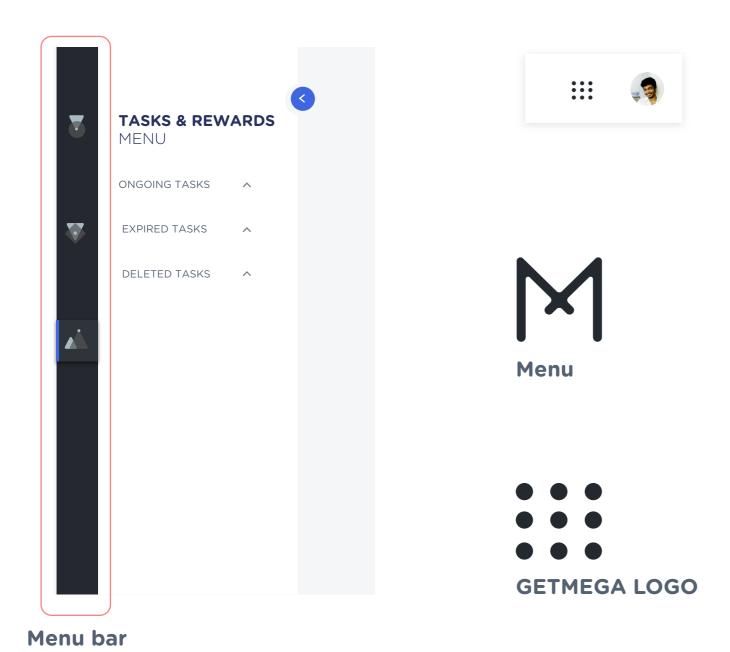


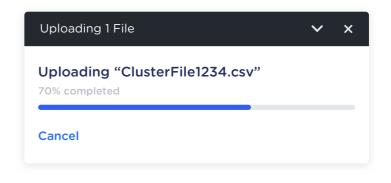
SEMANTIC COLOR

	Blue	Neutral	Green	Yellow	Red	Purple
Actions						
	Primary	Secondary	Comfirm	Warning	Remove	help
Messages						
			Success	Warning	Error	information
Connectivity						
		unavailable	Available		Error	information
Status						
	in progress	default or to do	added or complete			
Priority						
		Trivial	Minor			

Name: Dark Grey

#24282F





Notifications

Dark Grey will be used mostly for the menu part and top navigation bar. It will be rarely use in other element.

Name: Navy Blue

#253162

Dark neutrals are very effective for creating contrast and are therefore the primary color used for typography. Occasionally the dark neutrals are found in illustration but they rarely dominate the palette. Some exceptions are dark mode UI elements and illustrations.

Applications

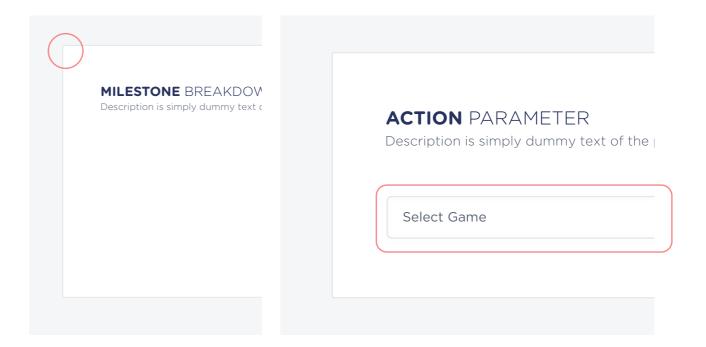
Title	24pt	TITLE PAGE
Sub-title	 14pt	 SUB TITLE

Name: Navy Blue

#253162

Use mid-neutrals to create depth in components such as border, lines and cards. Avoid mid-neutrals as background colors because there is usually not enough contrast.



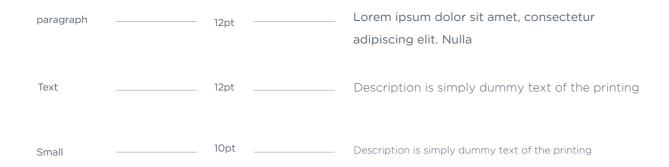


Name: Navy Blue

#253162

This color is only used for secondary text and not for title text. Also it can be use to show any disable element.

Applications



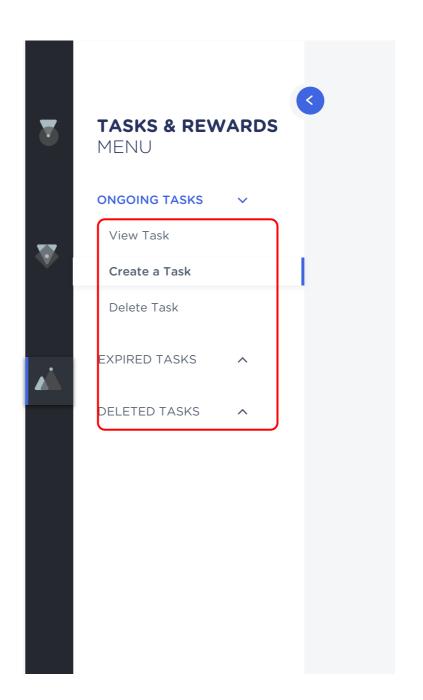
Disabled Components

Timeline



Disabled Button

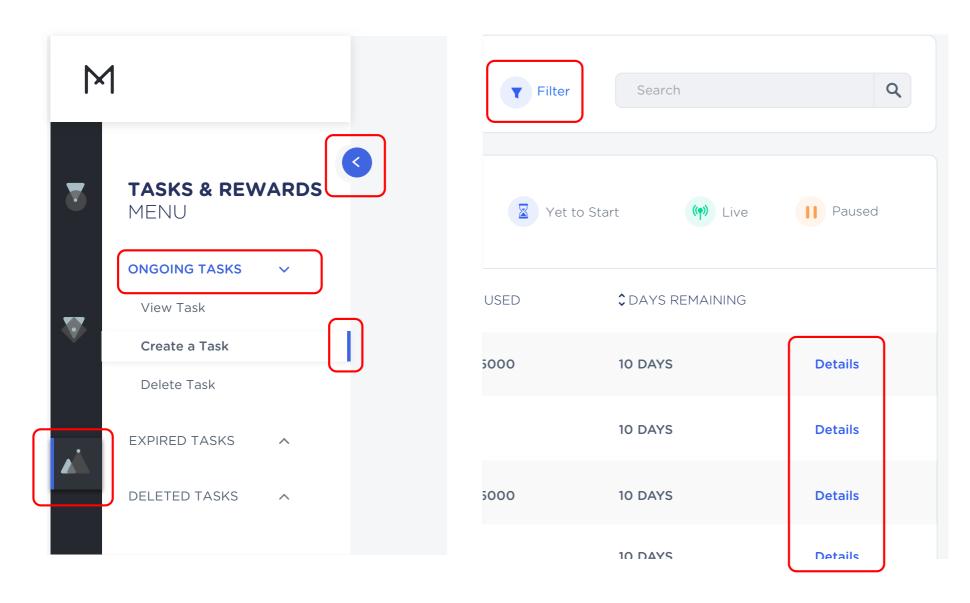
Task Preview



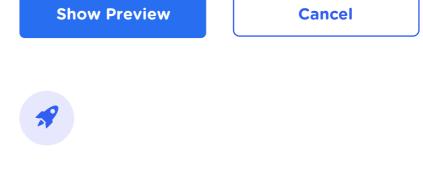
Name: Happy Blue

#325EF1

Menu







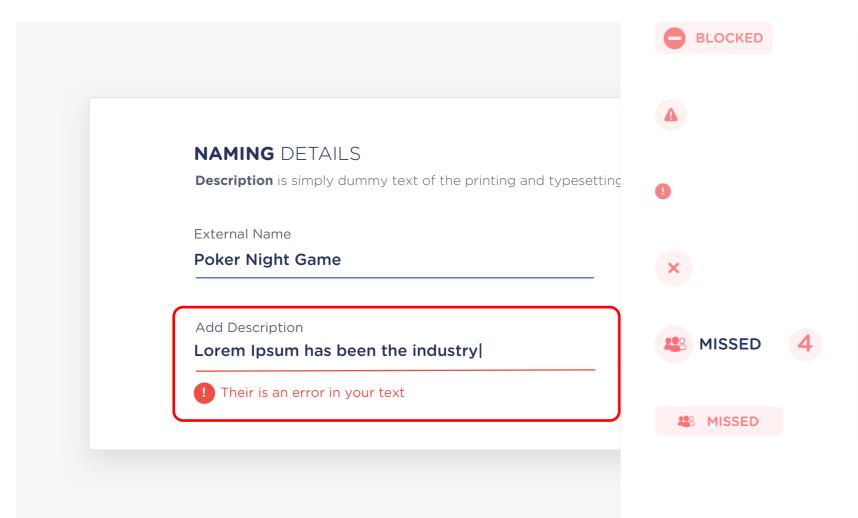
- O From Date of Sign up
- Date Range

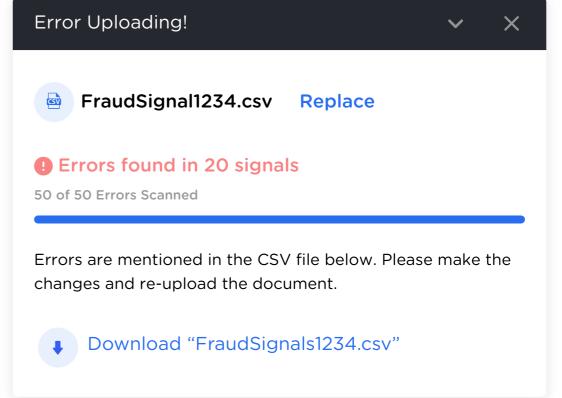
This color is used mostly for active state or clickable state. These element can be primary actions, buttons, text links, for indicating progress and representing authentication.

Name: Peach Red

#F98283

Applications





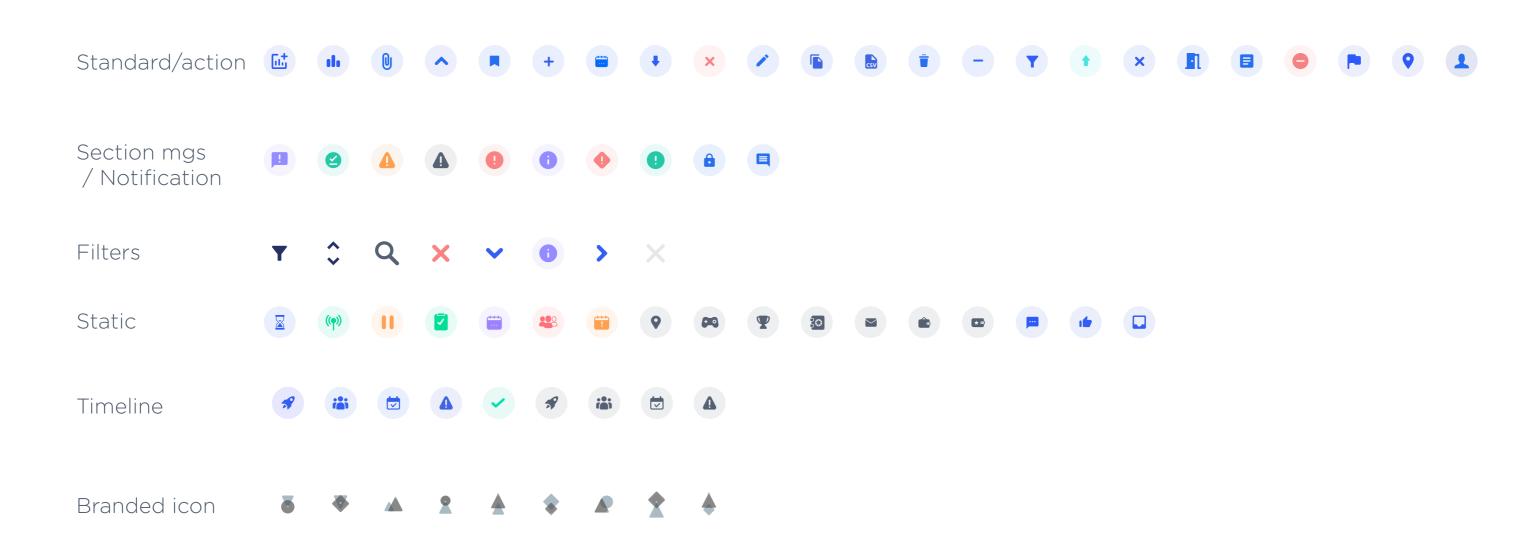
Peach red is use to draw attention to important information or actions that are destructive or block workflow. Peach red is used in components such as lozenges, banner, flag messages, buttons, illustrations, and typography.

ICONOGRAPHY

Icons are visual representations of commands, devices, directories, or common actions.

All the icons in this library are 24px and can be scale proportionally to any desire size. As a general rule, icons should be used in combination with meaningful text to support users progressing through the product in an accessible manner. However, avoid aria-labels

if you are rendering the icon with visible text to prevent accessibility label duplication. There are few widely recognized icons, so whenever possible, use a label or supporting text to ensure its meaning is understood. In this case, an aria-label will be used for the icon.



Applications



Applications



Color: #27325F Color: #27325F Reduce to 10% opacity For a 24px circular icon the graphic element inside should be in a square of 16px with aminimum of 3px padding

Applications



For a 24px filter icon the graphic element inside should be 5px padding minimum

Distance between icon and other element

Icons next to other icons(24px) Icons next to text(24px)



28px minimum distance



8px minimum distance

Icons inside table(24px)



Creating customize Icon



















Branded icon are made up of 3 elements.



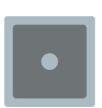
Background element



Overlay element



Focus point element



Shape use to create a branded icon.







Casual

Cards

Trivia

Example: Tasks and reward icon













How to create the structure of a branded icon

Have an image of the icon you want to create and place the basis predefined form on top of the image to match the basic structure of your image.







Step 1

The diagram below shows matching the basis structure of the image using the primitive shapes







Step 2

Place the focus point to show connection or direction flow.





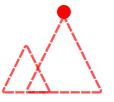


Step 3

Bring the element together to create a more compact design







Step 4

Add the fill color to finish up the icon design







TEXT FORMAT

Use typography to present your design and content as clearly and efficiently as possible.

TYPEFACE FORMAT

Typeface Color Name: Navy Blue Large title & title #253162 **Name: Light Grey** Body & Caption #E4E8EB Name: Happy Blue Primary Action #325EF1 Name: Green Success #24C8A7 Name: Orange Warning #FFA051 Name: Red Error

#F98283

Typeface Family

Gotham Rounded light

Gotham Rounded book

Gotham Rounded medium

Gotham Rounded bold

TYPEFACE FORMAT

Type Properties

Large Title	34pt	Medium ———	TITLE PAGE — TRACKING: 0.25
Title ———	24pt	Bold ———	TITLE PAGE — TRACKING: 0
Sub-title	Table Sub-title	20pt	Bold SUB TITLE 1 TRACKING: 0
	Form Sub-title	16pt	Bold SUB TITLE 2 TRACKING: 0
Body	12pt ———	Book —	——— Description is simply dummy text of the printing ————— Line height: 20 ————— TRACKING: 0.4
text link	12pt ———	Book —	<u>Link</u> — TRACKING: 0
Caption	10pt	Light —	——— Description is simply dummy text of the printing ————— TRACKING: 1
Button	12pt	Bold —	Show preview — TRACKING: 0

ITEXT FIELD

Text fields let users enter and edit text.

ANATOMY OF TEXT INPUT

External Name

Poker Night G|

Description is simply dummy text of the printing and typesetting

Poker Night G

Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's

industry. Lorem Ipsum has been the industry's

1 Label

Should indicate what sort of information the field requires and is left-aligned directly above the input area.

2 Input area

This is where people enter text.

3 Placeholder text

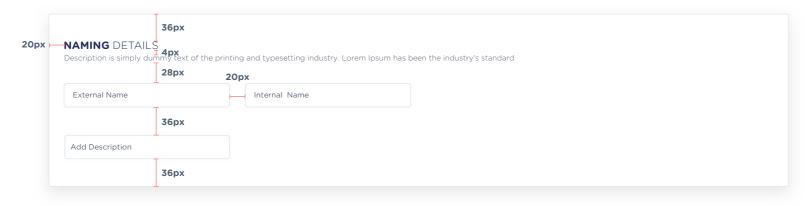
Lets people know how they should use the field, for example, "Start typing to see names."

4 Helper text

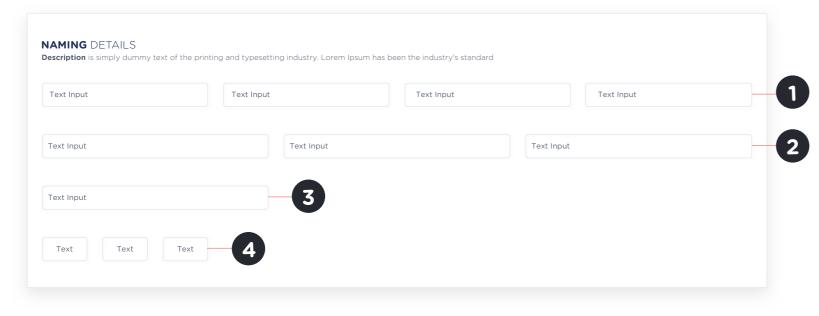
Gives context about a field's input.

FORMS STYLE

Form measurement.



Box size



4 boxes in a row

Should indicate what sort of information the field requires and is left-aligned directly above the input area.

2 4 boxes in a row

Each boxes are of 300px

3 1 box in a row

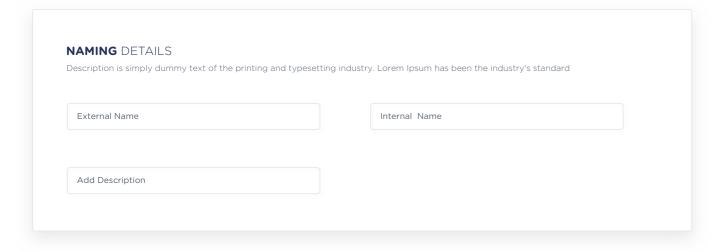
This stand alone box is of 300px

4 Small box

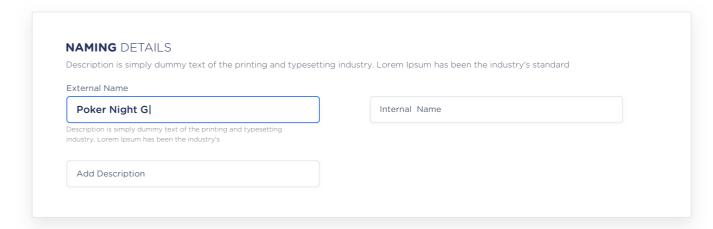
These 60px boxes can be use to input information like numbers, or time.

FORMS INTERACTION

Not filled

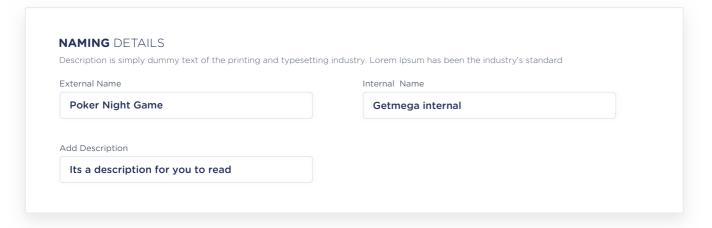


Typing

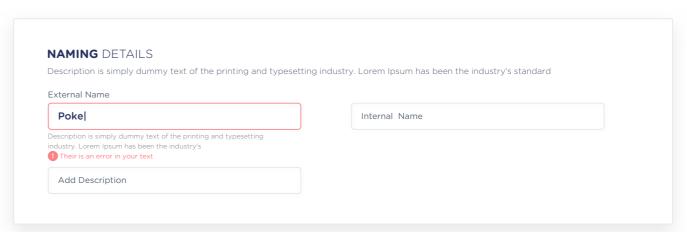


For description use maximum of 2 lines

Filled

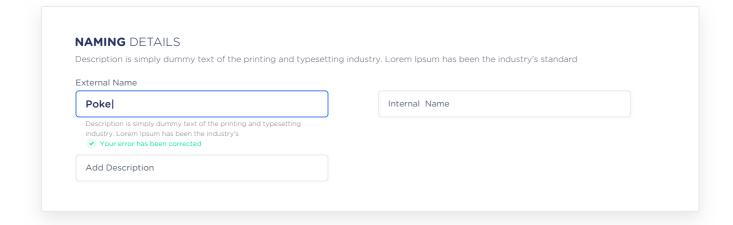


Error

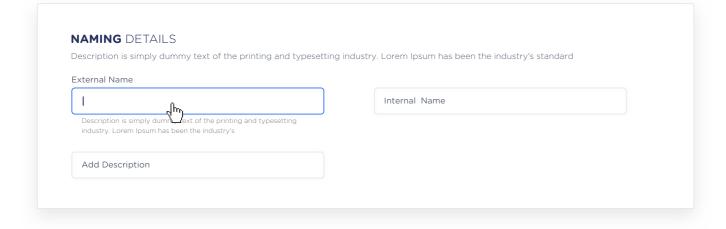


FORMS INTERACTION

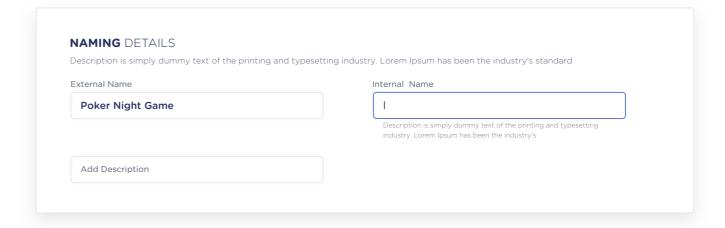
ERROR CORRECTED



Hover

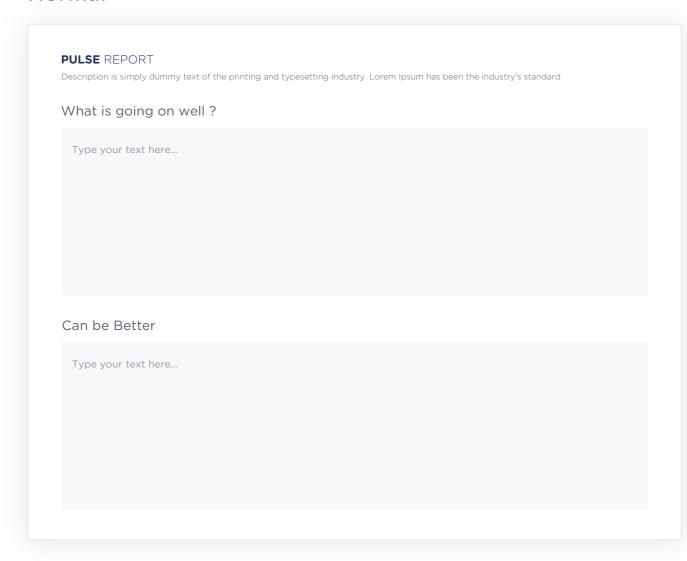


Press enter/tab to navigate to next tab

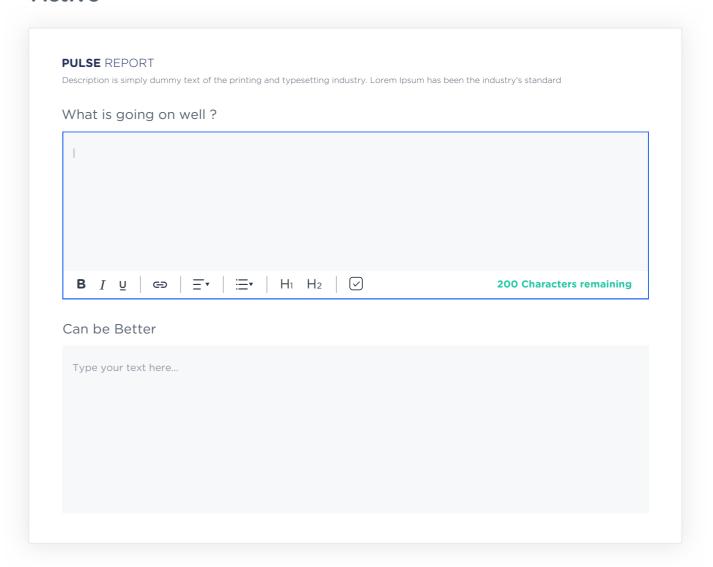


WRITING TEXT

Normal

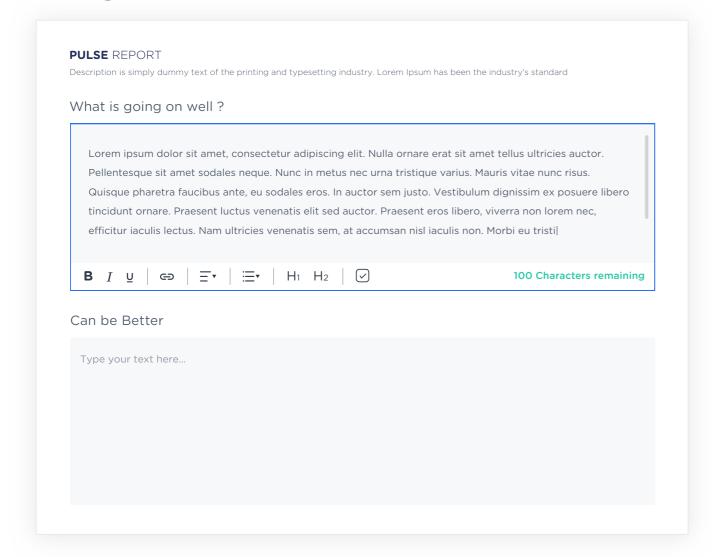


Active

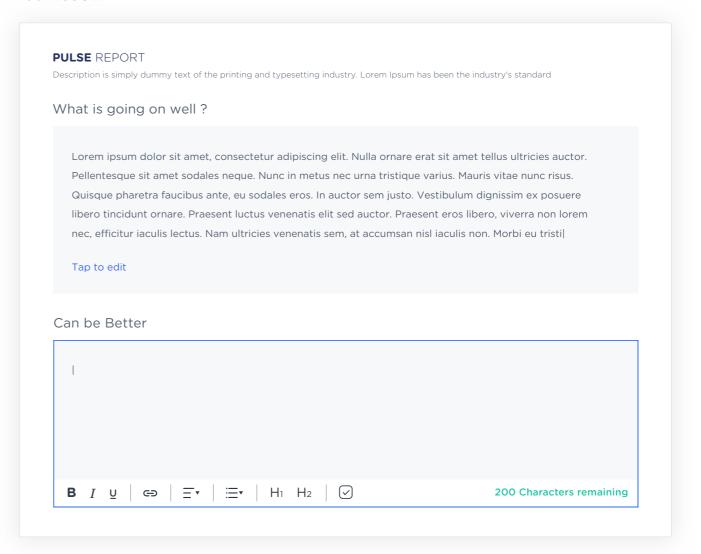


WRITING TEXT

Writing



Written



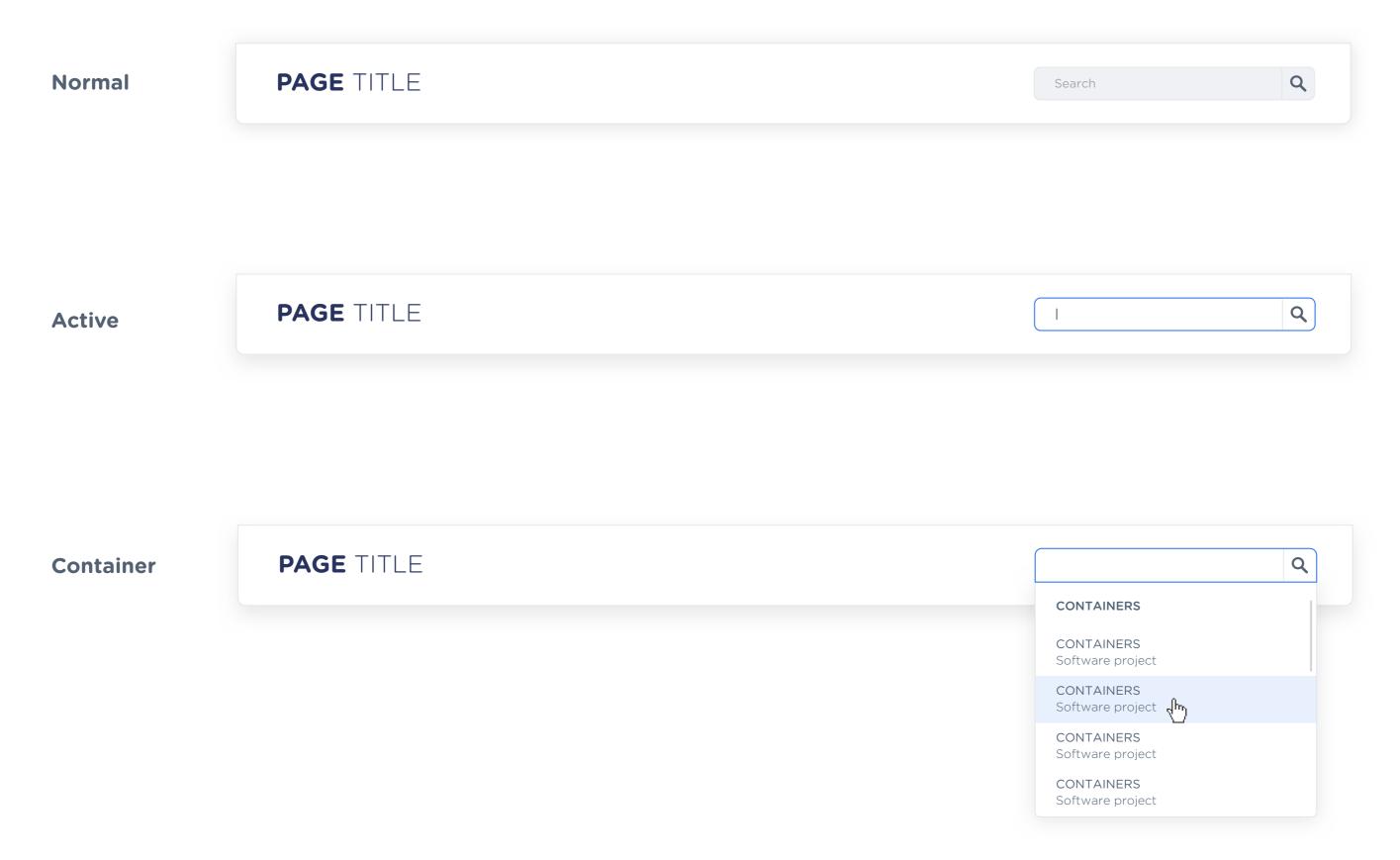
PASSWORD ENTRY

Normal Enter Password Click **Enter Password** Ø **Typing Enter Password Enter Password Enter Password** Ø Ø Ø •••••• •••••• •••••• Fair Strong Very strong Enter Password **Enter Password** Ø Ø •••••• •••••• Weak Very weak

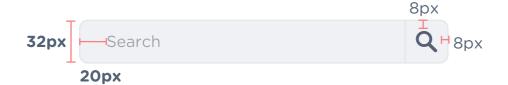
SELECT AND DROPDOWN

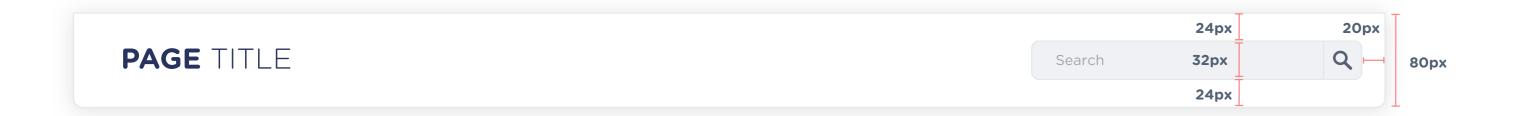
Color distinguishes the brand and helps to create consistent experiences across products.

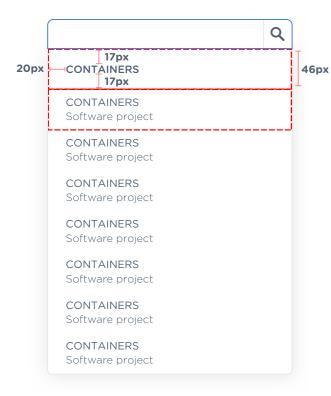
SEARCH BAR

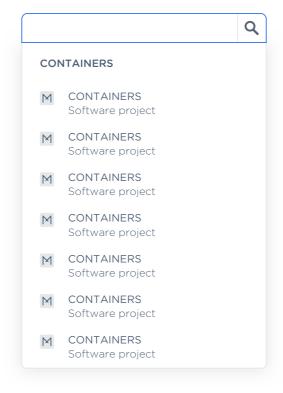


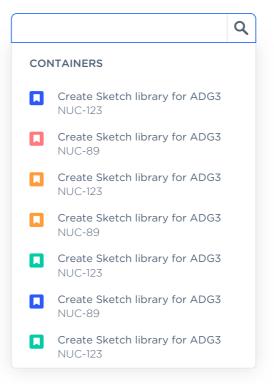
SEARCH BAR

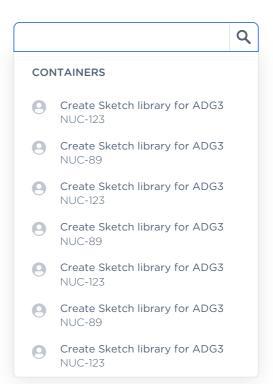






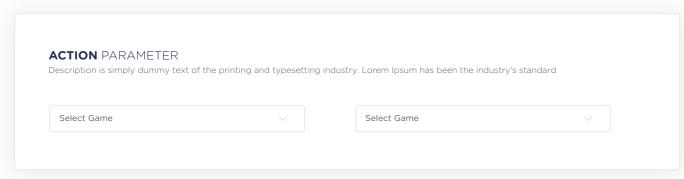




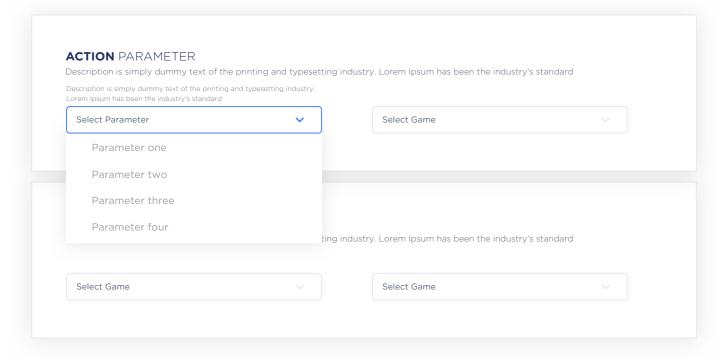


DROPDOWN

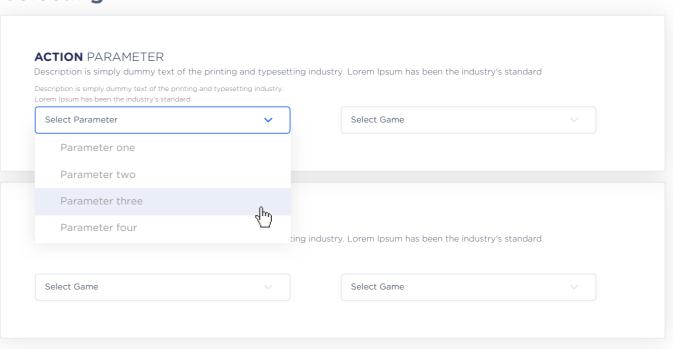
Normal



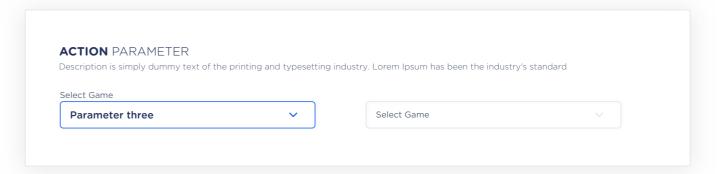
Dropdown



Selecting

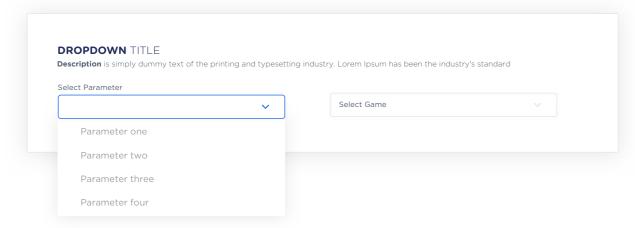


Selected

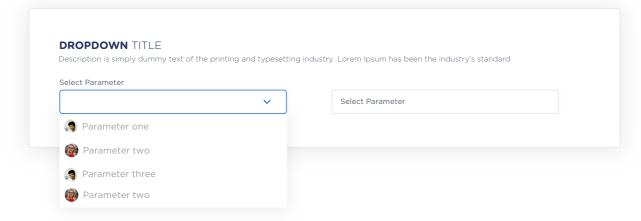


DROPDOWN VERSIONS

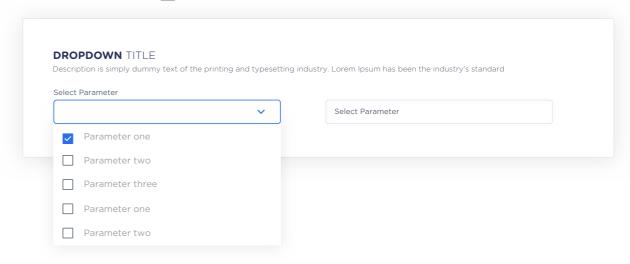
DROPDOWN_v1



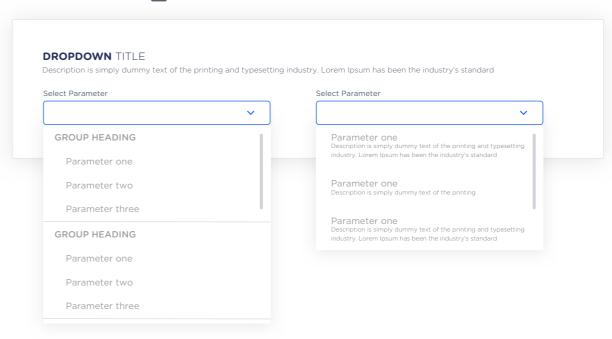
DROPDOWN_v2



DROPDOWN_v4

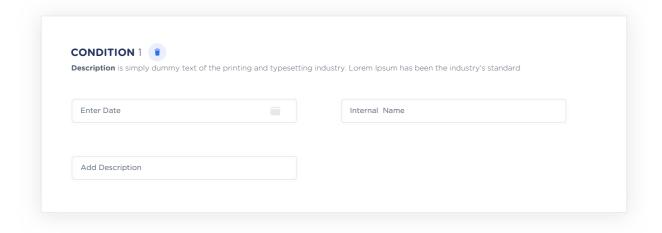


DROPDOWN_v4

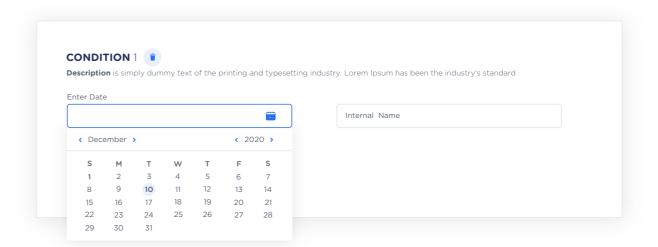


CALENDER INTERACTION

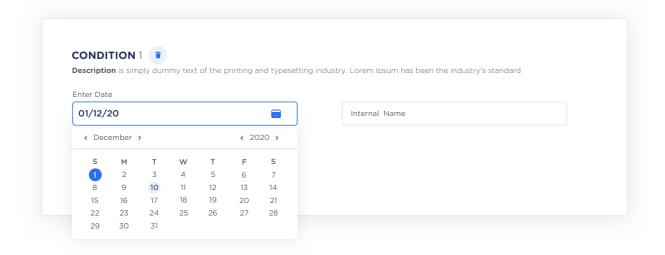
Not filled



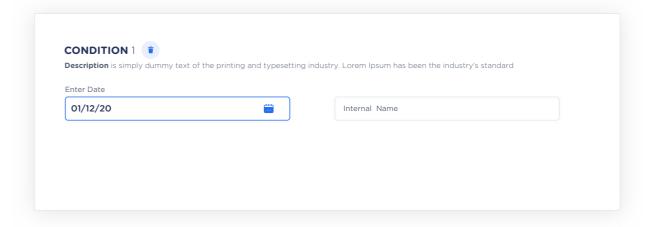
Selecting



Click /Active



Selected



PROGRESS TRACKER

A progress tracker displays the steps and progress through a journey.

CALENDER INTERACTION



1 Visited

Steps that have already been visited have clickable links, so that users can navigate back to them

2 Current step

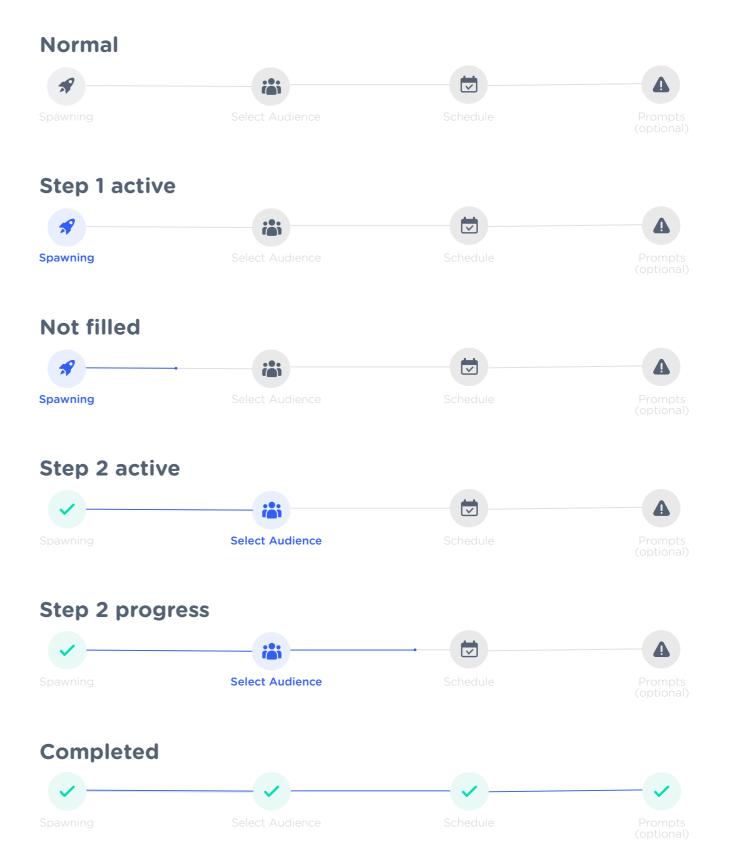
Shows the current step that the user is on. Unvisited: Shows steps that user has not visited. The step and label are more subtle to indicate this

3 Progress bar

Shows users their progress and the number of steps required to complete the task.

4 Disabled

A grayed-out label indicates a step that users can not revisit.



CHECKBOX DESIGN

A checkbox is an input control that allows a user to select one or more options from a number of choices

CALENDER INTERACTION

Checkbox group

CHECKBOX GROUP Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard								
This is your group title text	Checkbox Label							
✓ Parameter one	Parameter two							
Parameter two								
Parameter three								
Parameter one								
Parameter two								

Use checkboxes when:

- 1. users have to select one or more options from a list of related items
- 2. an explicit action is required to apply settings.

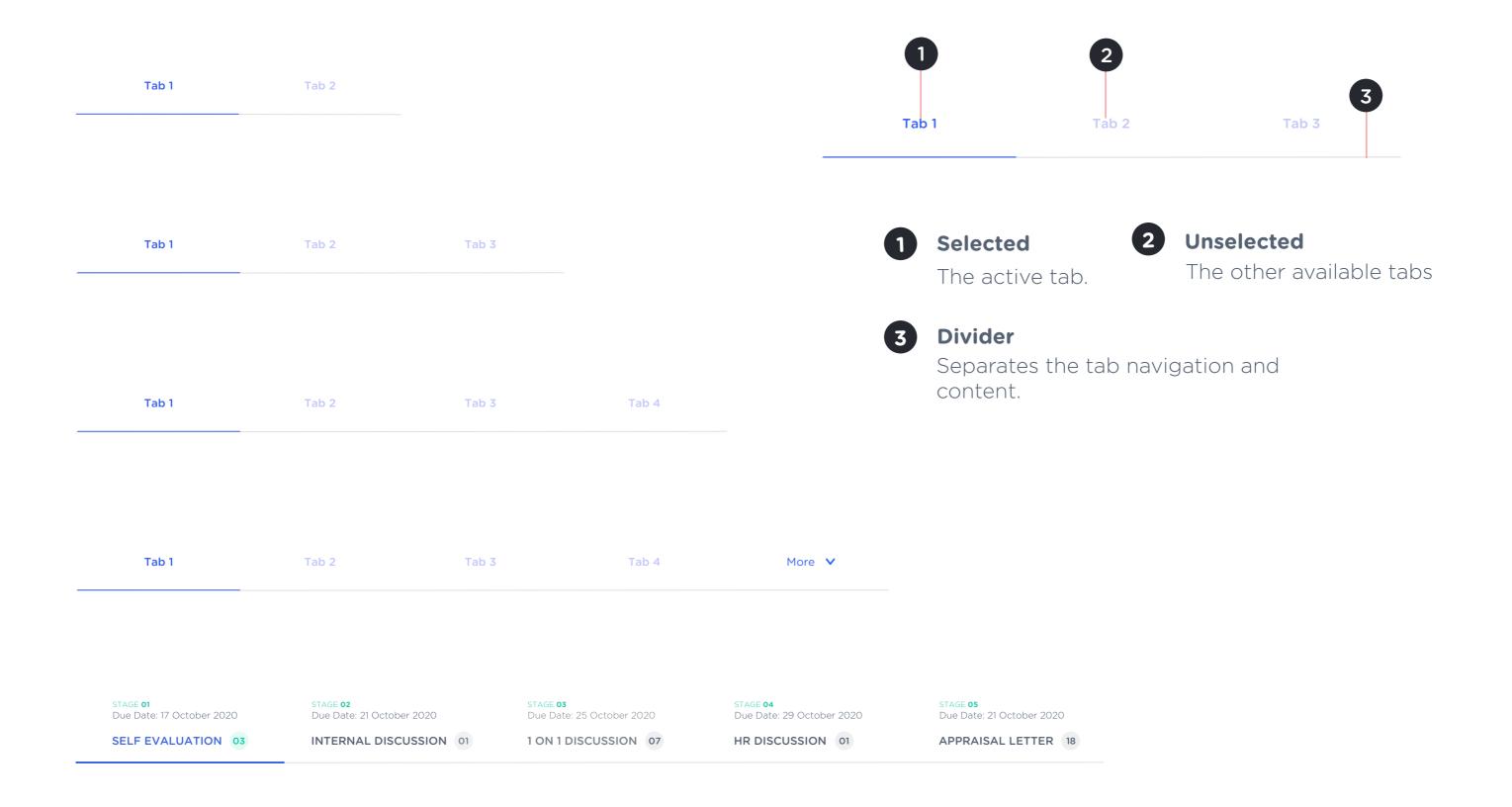
Checkbox group

Checked ✓	Checked active	Checked (disabled	Checked erro ✓	or Indeterminat	e Checked focus ✓	Checked focus ✓
Unchecked activ	ve Unchecked o	disabled	Unchecked	l error U	Inchecked focus	Unchecked hover	Unchecked resting

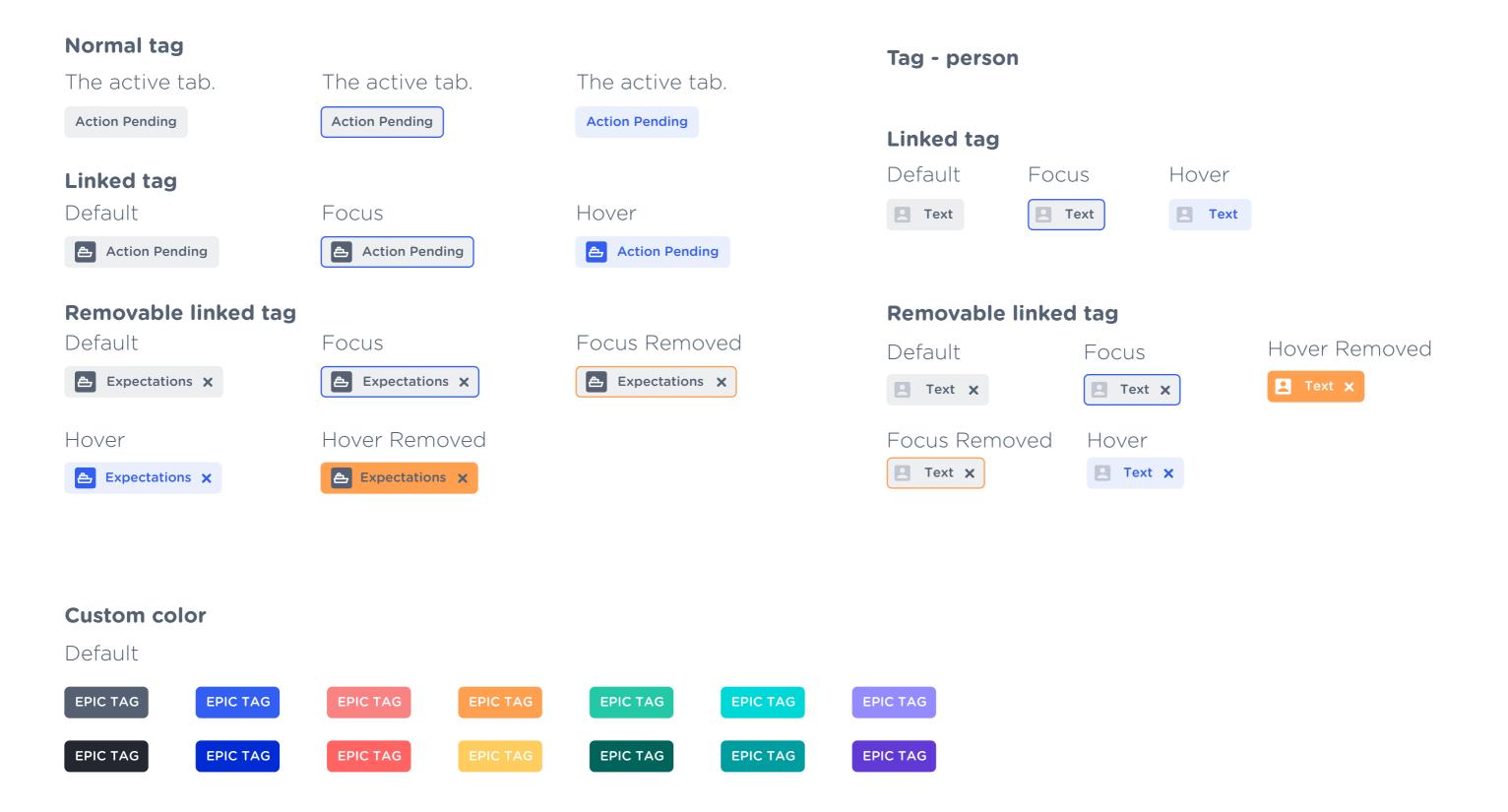
TAB STYLE

Tabs are used to organize content by grouping similar information on the same page.

CALENDER INTERACTION



A tag labels UI objects for quick recognition and navigation.



Tags are used to visually label UI objects for quick recognition and navigation. They can be used for various types of objects, including: free form text, predefined text, rules, or contacts.

Keep in mind that tags increase the amount of visual noise, particularly when combined with other visual labelling elements, so use them in moderation.



Text in button shold be always **Gotham Rounded Medium at a size of 12pt**



Removable linked tag

Linked tag

4PX

8PX-Action Pending

8PX



TOGGLE RULES

Use toggles when your intent is to turn something on or off instantly, for example, if you need to enable public access to a resource.

Tags are used to visually label UI objects for quick recognition and navigation. They can be used for various types of objects, including: free form text, predefined text, rules, or contacts.

Keep in mind that tags increase the amount of visual noise, particularly when combined with other visual labelling elements, so use them in moderation.

Tags size

Checked async

Checked disabled



Unchecked disabled Unchecked focus



Checked focus



Unchecked Hover







Checked Hover



Unchecked invalid



Checked Selected



Unchecked async



Unchecked resting

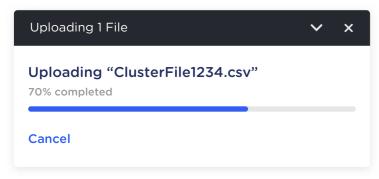


SECTION MGS AND NOTIFICATIONS

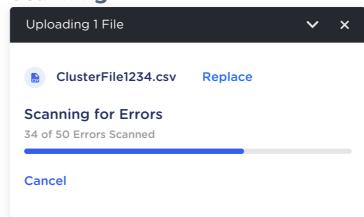
Section messages communicate important information that may affect the user journey. They can't be dismissed and will only disappear once the situation has been resolved or the user has taken action.

UPLOADING FILE NOTIFICATION AND ALERTS

Uploading



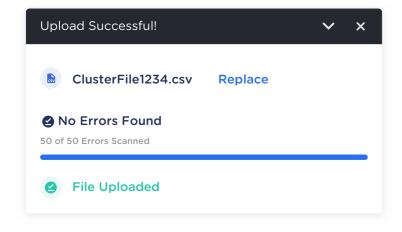
Scanning



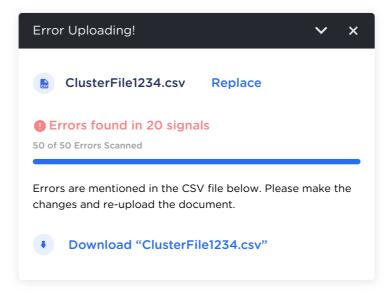
Tags size



Error check



Error Found

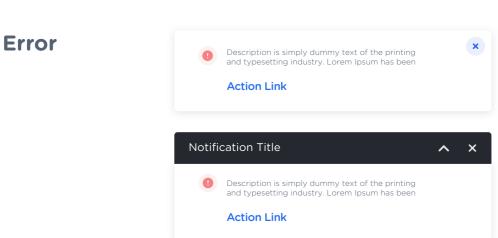


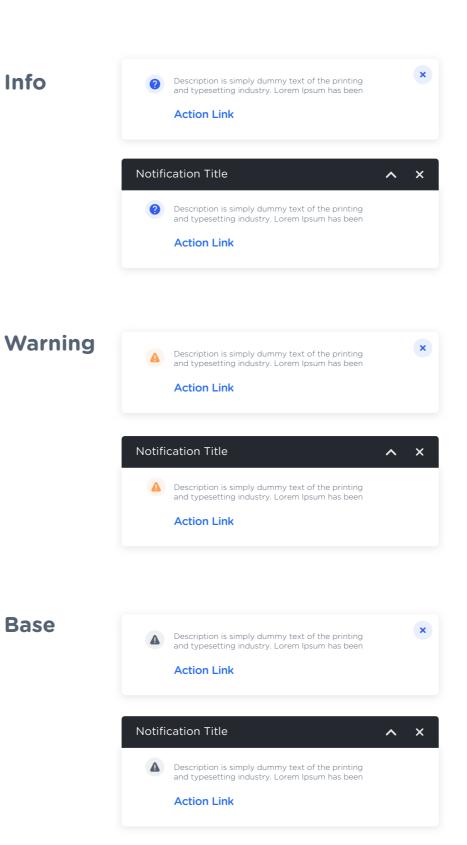
Minimize Tab



UPLOADING FILE NOTIFICATION AND ALERTS

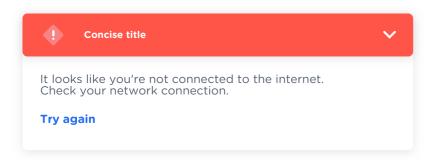
× Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been Change **Action Link** Notification Title ^ X Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been **Action Link** Confirmation X Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been **Action Link** Notification Title ^ X Description is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been **Action Link**



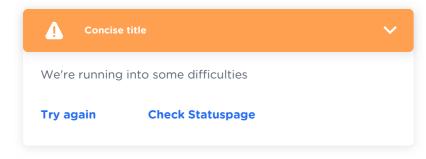


FLAGS

Error with actions



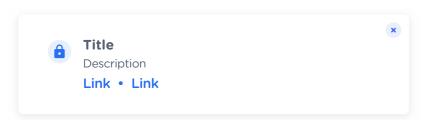
Warning with actions



Authentication



Authentication with actions



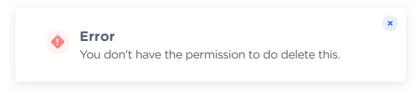
Error collapsed



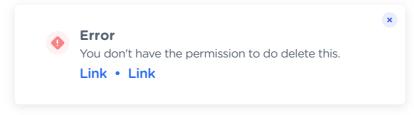
Warning collapsed



Error



Error with actions



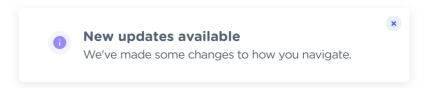
Info collapsed



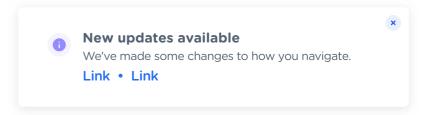
Success collapsed



info



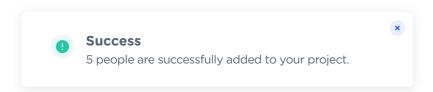
info with actions



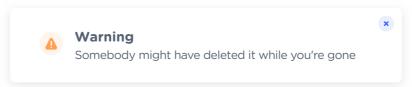
FLAGS

BANNERS

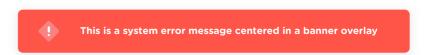
Success



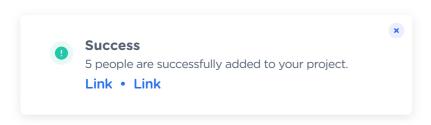
Warning



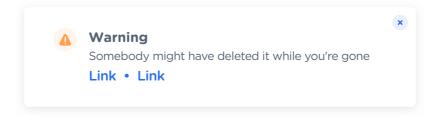
Critical



Success with actions



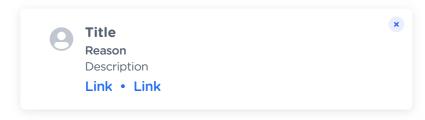
Warning with actions



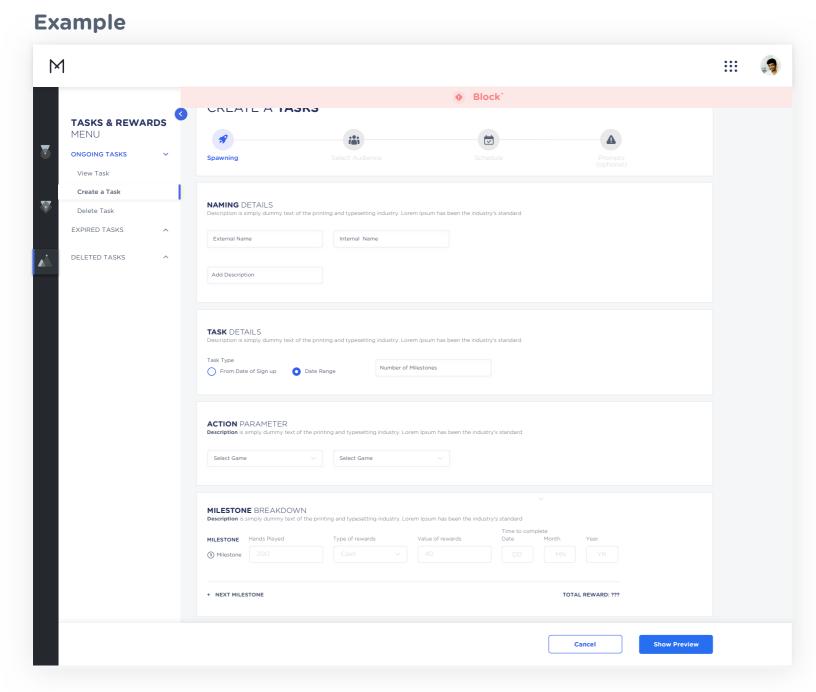
Warning

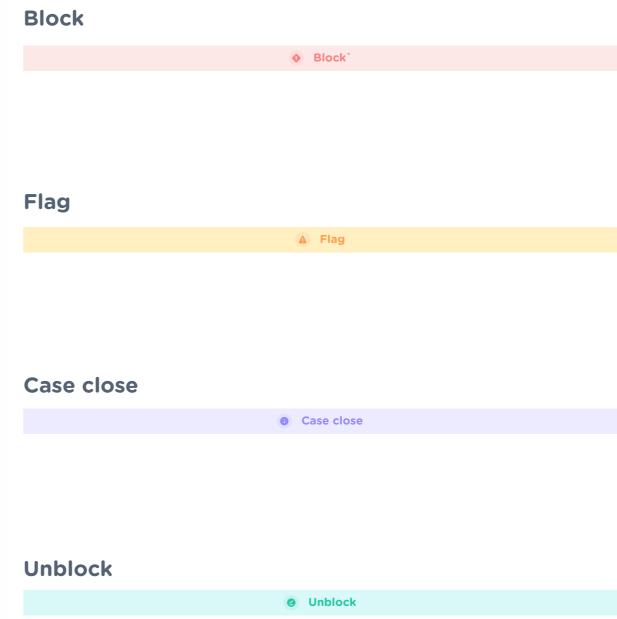


Person with actions



Status mesages



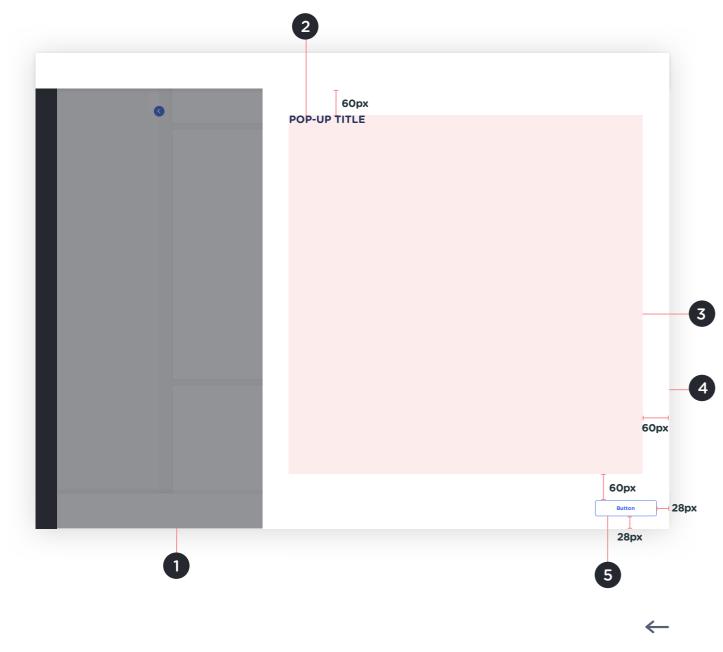


SIDE SCREEN AND POP-UP

These additional screens help to differentiate the importance of information and get the attention of the user from the information displayed on the main screen.

Status mesages

Example



The side screen appear by sliding from the right

1 Background

The background uses the Dark Grey (#24282F) from the primary palette.

2 Side screen title

The font follows the bold style and its size is of 24px

3 Content area

All the informations of the side screen should fit inside the content area.

4 Side screen box

The size of the side is of 924 width and height depends on screen size.

5 Action button

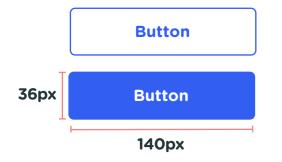
The other available tabs

Side screen measurment



Box size

924px width & height depends on screen high



Button

140px width & 36px height

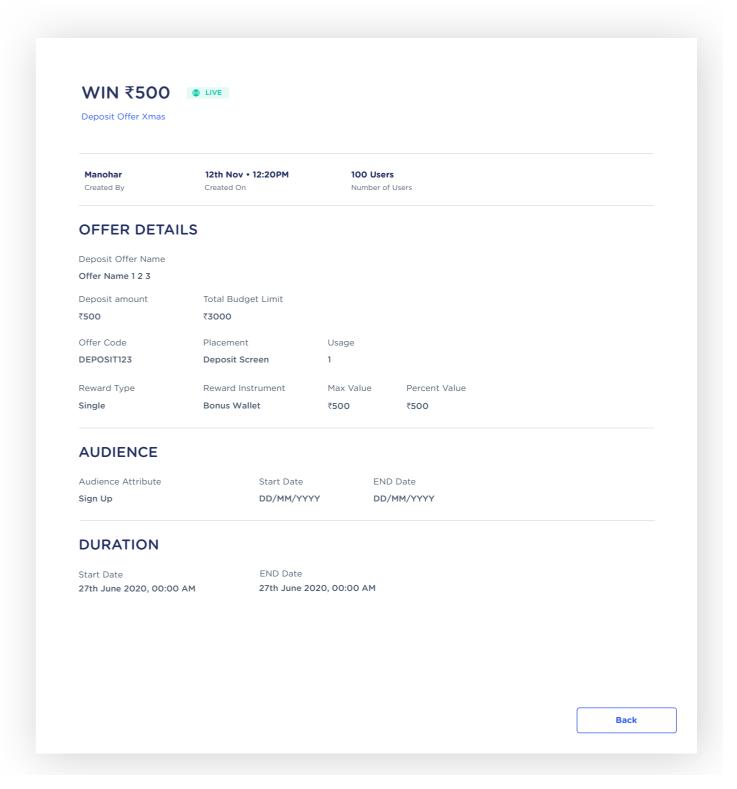
Text format

Title - 24pt - Medium

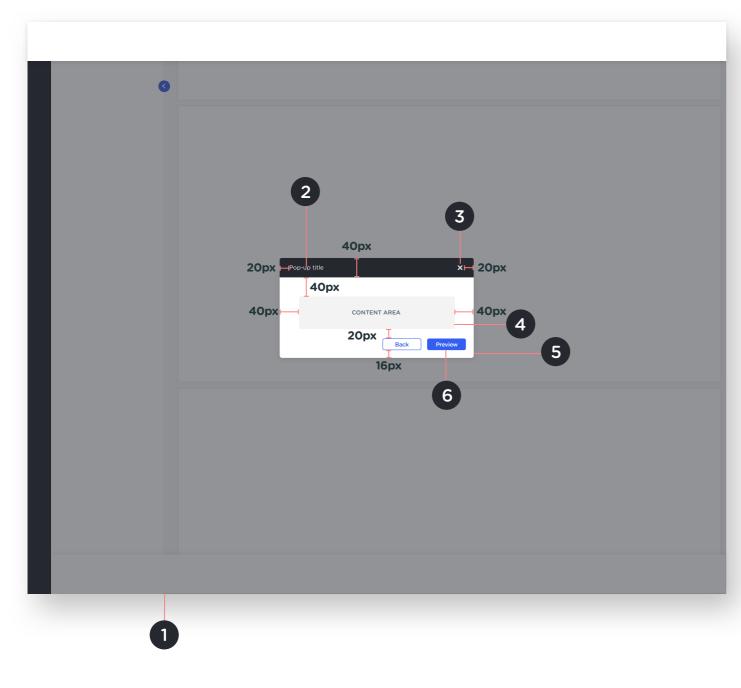
Sub-title - 20pt - Medium

Text - 12pt - book/medium

This screen can be use as UI reference



Pop-up



The pop-up screen appear by emerging from the center of the screen

1 Background

The background uses the Dark Grey (#24282F) from the primary palette.

2 Pop-up screen title

The font follows the bold style and its size is of 24px

3 Close button

The close icon is of 16px size and is place 12px above the content area

4 Content area

All the informations of the pop-up should fit inside the content area.

5 Pop-up box

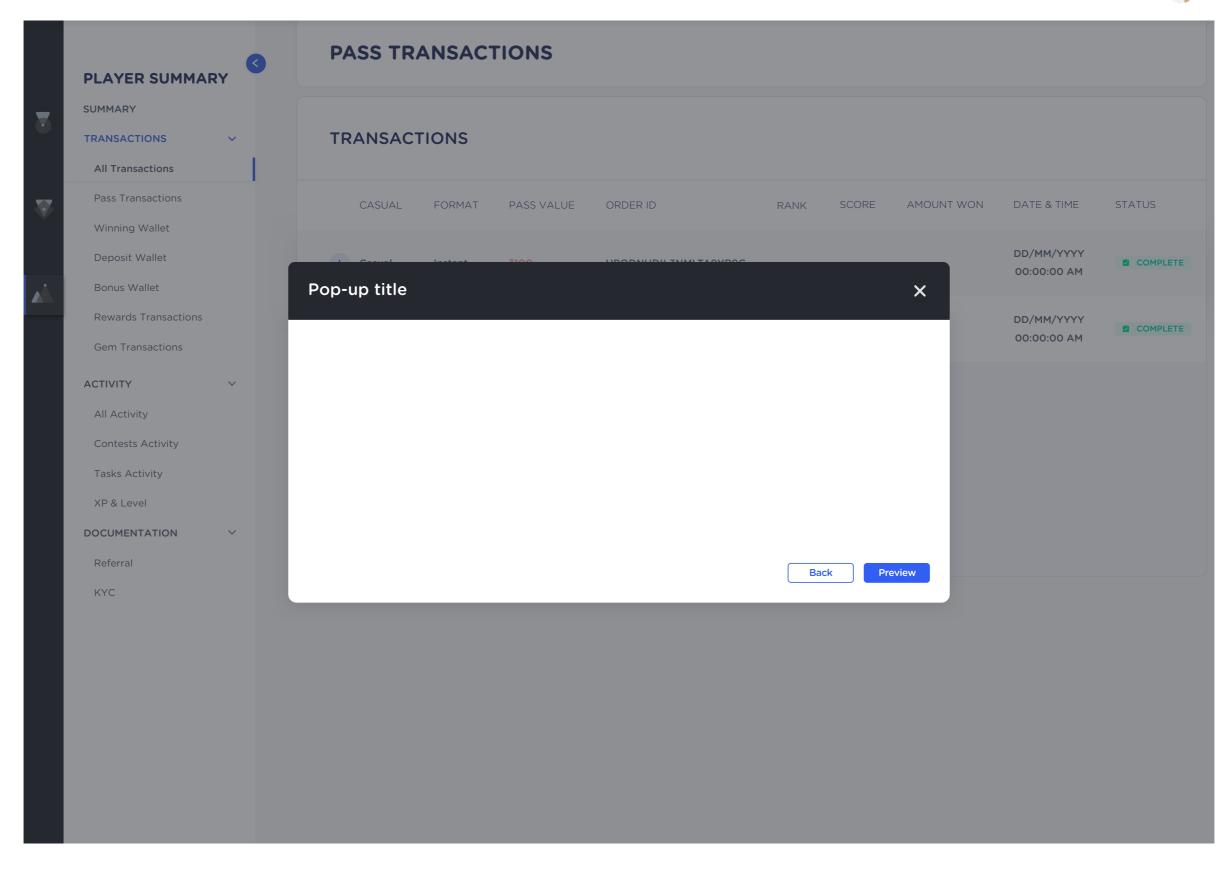
The size of the side is of 400px width and 206px height.

6 Action button

The action button is placed 16px below the content area







TOOLTIPS

A tooltip is a floating, non-actionable label used to explain a user interface element or feature.

Tooltips

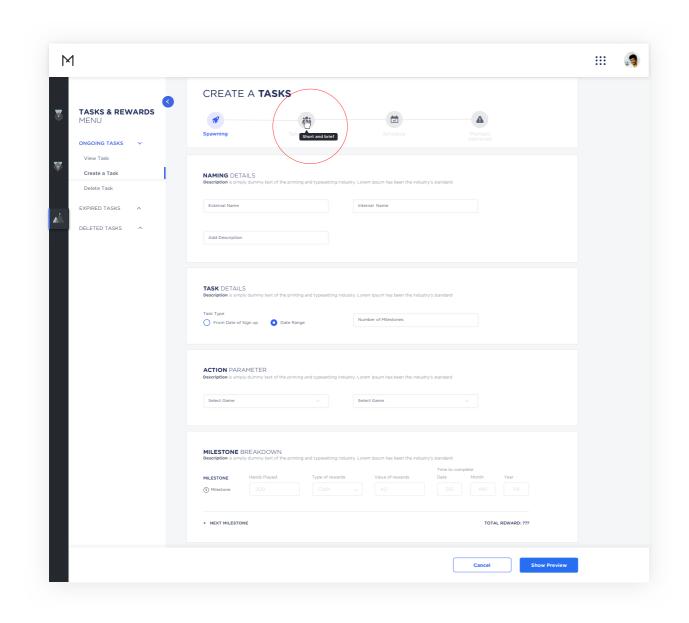






TABLE RULE

Data tables display sets of data across rows and columns.

Table

Structure and Dimension

Extra in info about table can contain, texts, icons, search and buttons

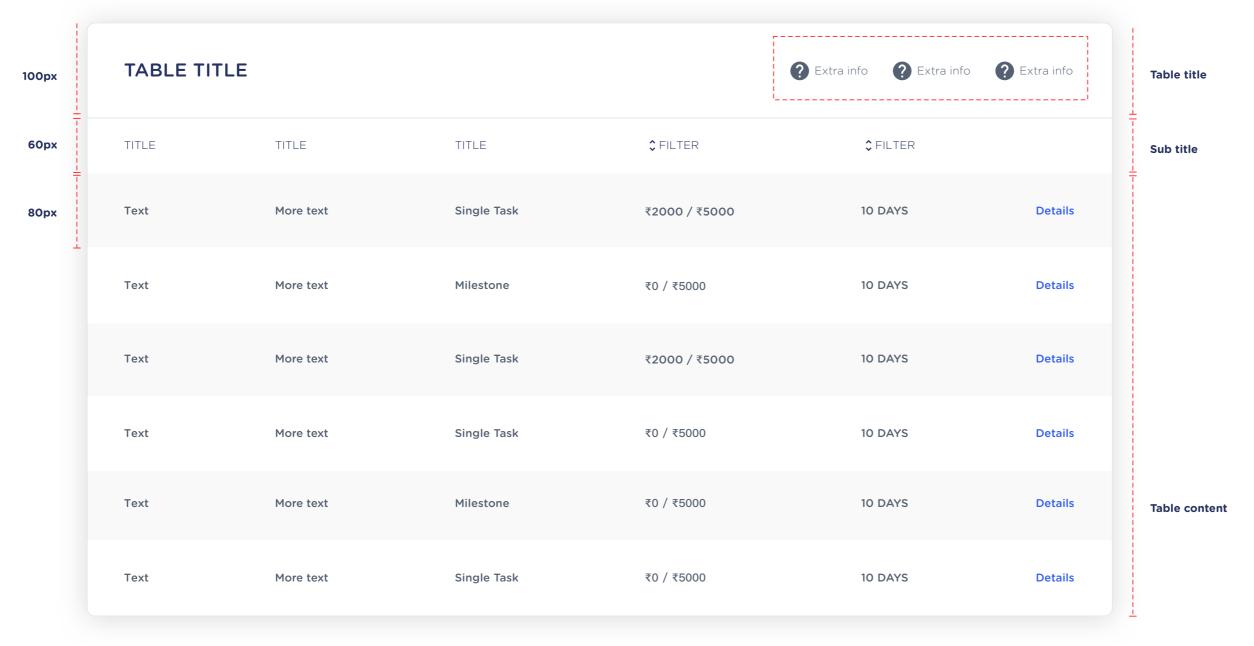


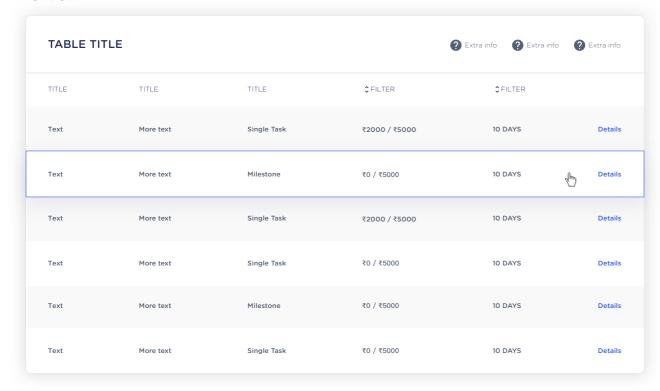
Table Interaction

Hover

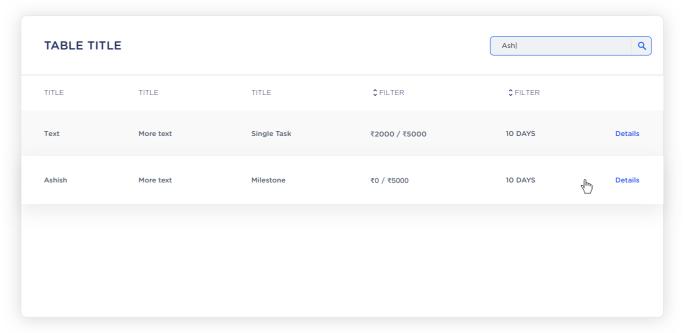
TABLE TI	TLE			? Extra info	o ? Extra info
TITLE	TITLE	TITLE	\$FILTER	\$FILTER	
Text	More text	Single Task	₹2000 / ₹5000	10 DAYS	Details
Text	More text	Milestone	₹0 / ₹5000	10 DAYS	Details
Text	More text	Single Task	₹2000 / ₹5000	10 DAYS	Details
Text	More text	Single Task	₹0 / ₹5000	10 DAYS	Details
Text	More text	Milestone	₹0 / ₹5000	10 DAYS	Details
Text	More text	Single Task	₹0 / ₹5000	10 DAYS	Details

Selection state with drop shadow x=0 / y=12 / Blur=34

Click



Search



Scrolling

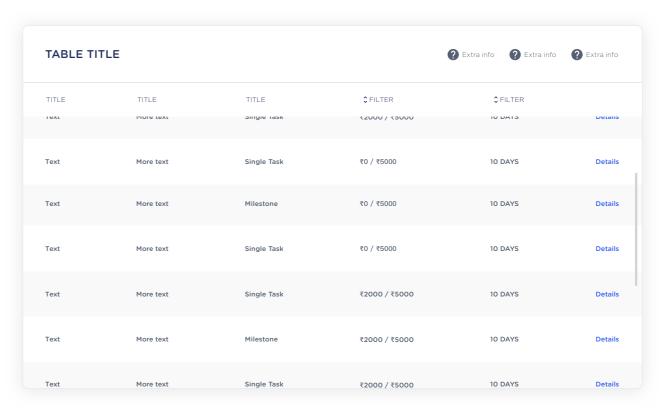
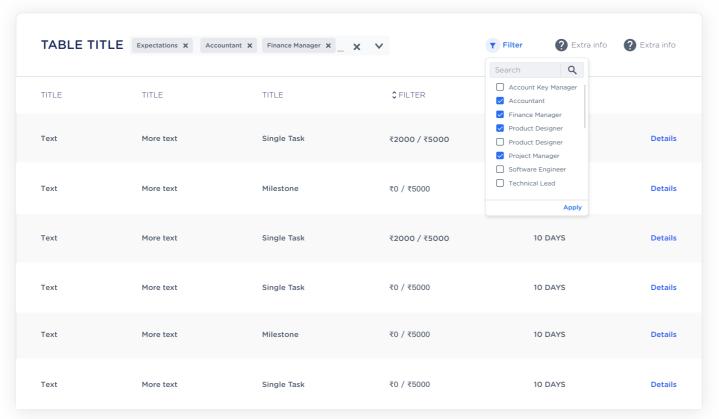
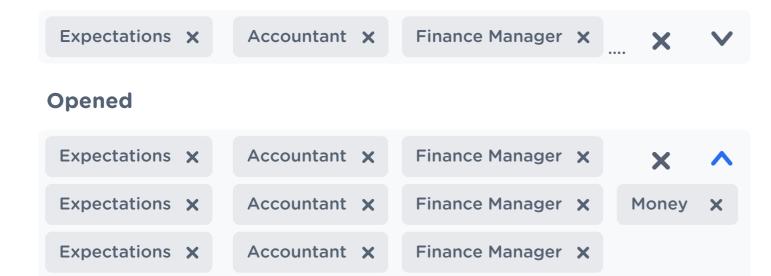


Table Interaction

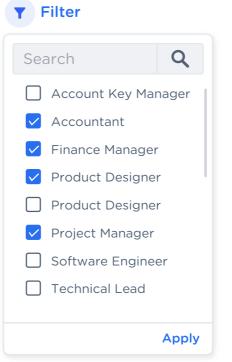
Multi-select FLITER

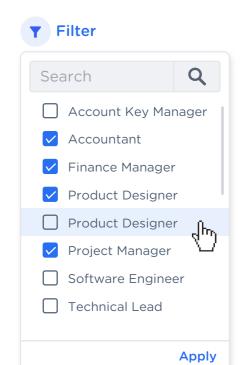


Normal



DROPDOWN filter

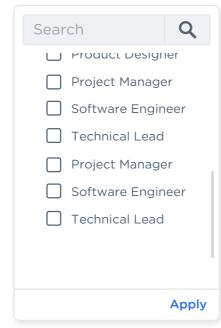




Hover

Normal



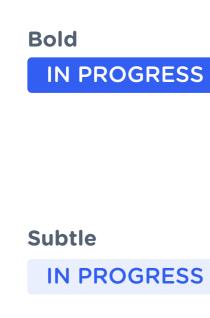


Scroll

LOZENGES

A lozenge is a visual indicator used to highlight an item's status for quick recognition.

Lozenges





DEFAULT

NEW

REMOVED

SUCCESS

IN PROGRESS

MOVED

DEFAULT

NEW

REMOVED

SUCCESS

SCHEDULED

MISSED

▼ DUE

COMPLETE

A ACTION PENDING



Lozenges are either subtle or bold

Use subtle lozenges by default and in instances where they may dominate the screen, such as in long tables with a lot of lozenges. Use bold lozenges sparingly and reserve them for things like Pipeline or issue statuses.

The color system can help keep a consistent visual language that helps users learn to quickly recognize the meaning of a status across products. Combine color with a logical label.

AVATAR

An avatar is a visual representation of a user or entity.

Avatar

An avatar acts as a proxy for a user or entity (such as a project, repository, or space), in a product. They're often combined with status or presence indicators to give more context. Users generally upload their own image, otherwise, a default image is displayed.

Invalid container

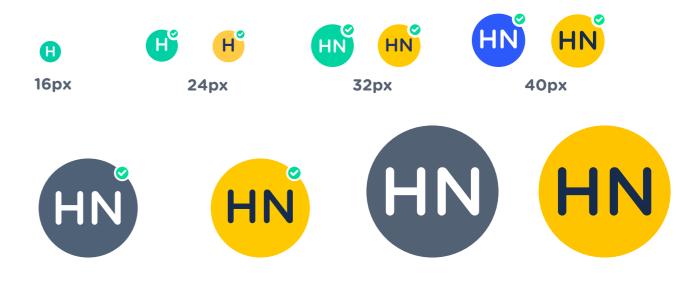


Person Image

A default image is displayed for avatars when a chosen source is unavailable (for example, when there is a problem displaying the image due to an error), or simply unspecified.



Person intials



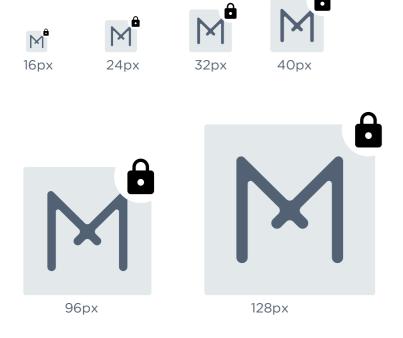


- 1 Status

 An icon that displays the avatar's status
- 2 Body
 The image representing the user or entity
- Presence
 Indicates if a user is available, away, focused, or busy.

Avatar

Lock container



Person Image



Site



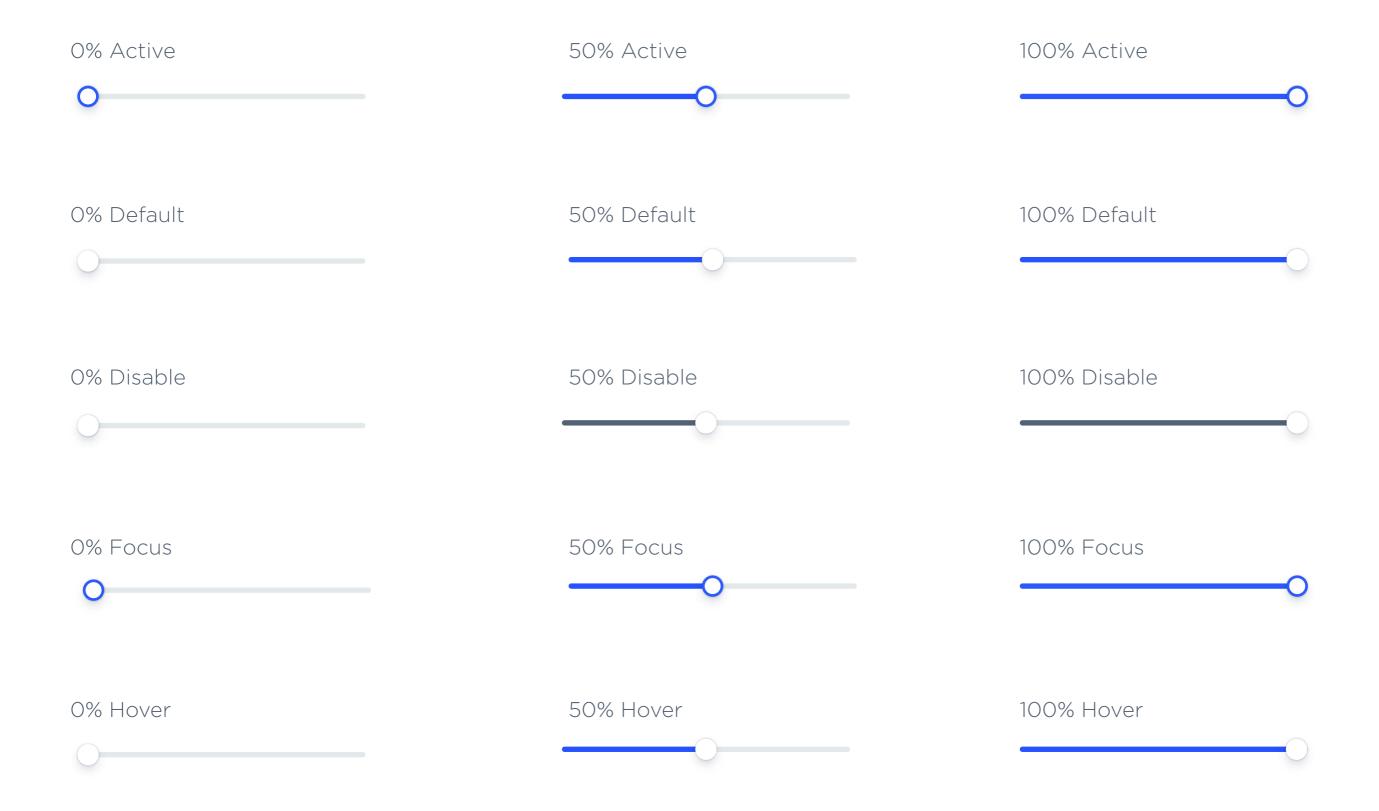
Use:

- 1. circular avatars to quickly identify users
- 2. square avatars to help identify large product entities like projects, spaces, groups, rooms, or repositories
- 3. a presence indicator to indicate presence for a single user a status icon to indicate a user's status in a product

SLIDERS

Sliders allow users to make selections from a range of values

Sliders States



PAGINATION

Pagination allows you to divide large amounts of content into smaller chunks across multiple pages.

Pagination

0% Focus

< 1 2 3 >

0% Focus

< 1 ··· 6 7 8 9 10 >

0% Focus

1 2 3 4 >

0% Focus

1 ··· 3 4 5 ··· 10 >

0% Focus

1 2 3 4 5 6 >

0% Focus

1 ··· 96 97 98 99 100 >

0% Focus

1 2 3 4 5 6 7 >

0% Focus

For long list scrolling

Middle Start 1 - 50 of 300 **>**

100 - 200 of 300 **〈 〉**

End

200 300 of 300 **〈**

Anatomy



Previous and next

Navigate backward and forward from the currently selected page.

Truncation

When a threshold of pages is reached, the list is truncated using an ellipsis.

Page navigation

Navigate to a specific page by selecting the page number

Pagination is commonly used for things like table listings, search results, and directories. What constitutes "too many results" can be influenced by:

- system load times
- amount of data in each entry
- screen space

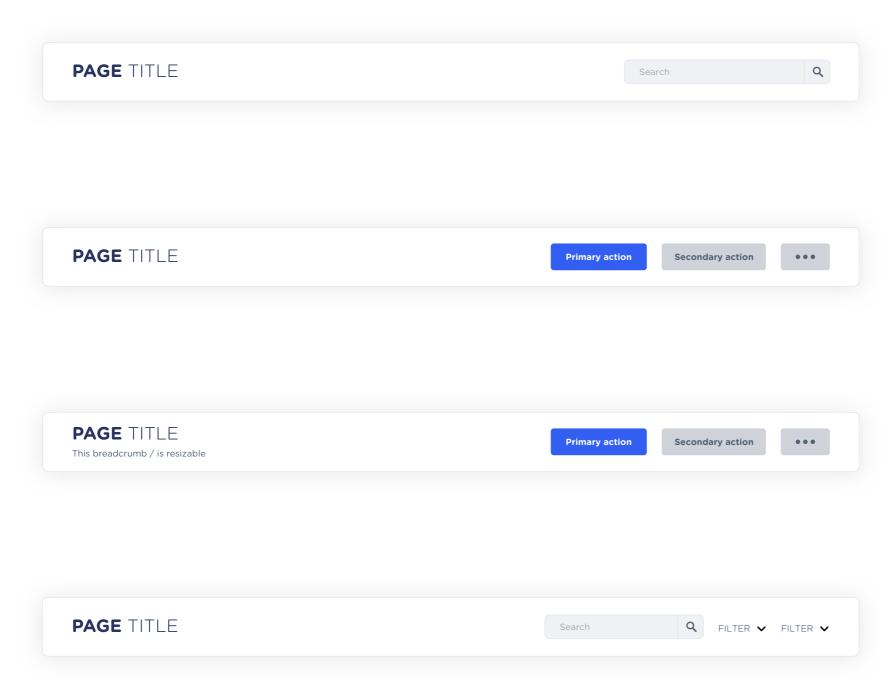
PAGE HEADER

The page header communicate to the user the content of the screen.

Page Header

Do's

Always keep any element in the page title at the right hand side



Page header can also contain other elements like search bar, buttons, filters, or breacrumbs that acts as control that affect the content of the screen.

Breadcrumb

Breadcrumbs are an alternative way to help users orient themselves. They're a useful addition to, but shouldn't replace, the main navigation on a page.

Use breadcrumbs for nested navigation, with each item acting as a link. They show the hierarchical progress from the highest item level to the lowest, one step at a time. This typically starts with the product landing page and goes to the current page or content.



1 Item name

The section or page within the product, usually a link.

2 Separator

Provides a visual distinction between individual entities using the same font as the rest of the breadcrumbs

3 Graphical elements

Some entities may have an icon or avatar before or after the entity name that is part of the corresponding page title.

USAGE



PAGE TITLE
Project Nucleus / NUC - 123



Nucleus space / Pages / ADG3 - New site / design.getmega.com content / Product design (draft) / Patterns design (draft)

PAGE TITLE

Nucleus space / ... / Patterns design (draft)



BADGES

A badge is a visual indicator for numeric values such as tallies and scores.

Usage







Badges are usually placed before or after the label of the thing they're quantifying, such as the number of votes for an issue

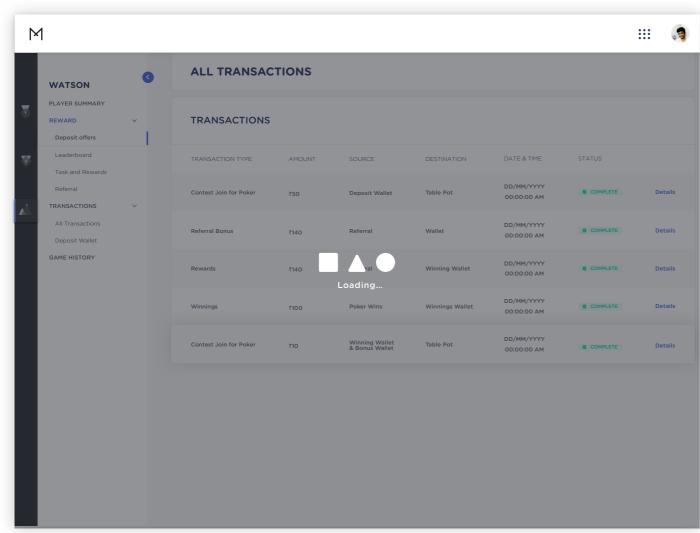
They should only be used to represent a number, however, the following letters and special characters can be used to represent number values: +, -, K. For example:

	Double digits	Max digits	Single digit
Addedd	12	99+	2
Bold	12	99+	2
Important	12	99+	2
Primary	12	99+	2
Removed	12	99+	2
Standard	12	99+	2

LOADING ANIMATION

Loading animation helps the user to understand that the software needs some additional time to go to the next desire steps.

Usage



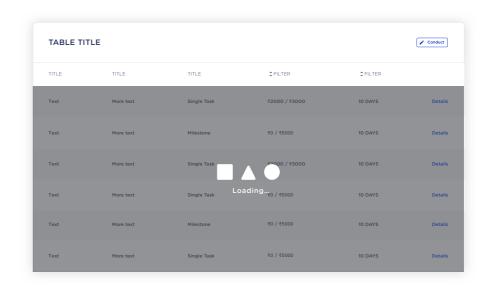
Background Shadow

The Animation for the background shadow is a fade in and fade out effect follow by the loading animation. The background animation shadow's opacity starts from 0% opacity to 50% opacity and fade out from 50% opacity to 0% opacity.



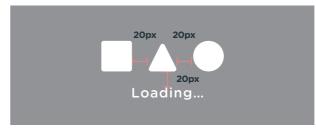


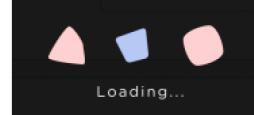
Table Animation



The loading animation

Morphing Animation





The Loading animation uses the basic shapes that getmega uses to represent its 3 types (trivia, card & casual) of games.

The Loading animation changes colors from white, blue and red while each icons changes form from square, circle and triangle.

Table Animation

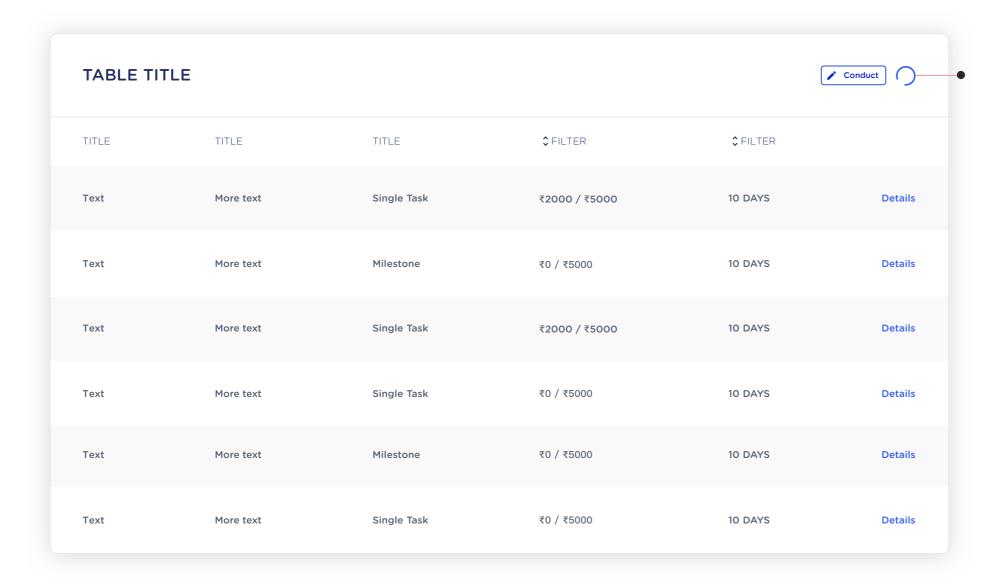


Table Animation

The table loading animation is a simple rotating stroke once the user interact with any action elements on the able



END OF DOCUMENTATION

Glossary

Atomic Design

Atomic design is atoms, molecules, organisms, templates, and pages concurrently working together to create effective interface design systems.`

Design System

A Design System is the single source of truth which groups all the elements that will allow the teams to design, realize and develop a product. So a Design System is not a deliverable, but a set of deliverables.

Flags

Flags is a type of notification/alert that appear on a user interface.

Heat Map

A heat map is a two-dimensional representation of data in which values are represented by colors.

Interface inventory

An interface inventory is an inventory of UI collected from a platform for further analysis and upgrade.

Pilot Project

The pilot project is an initial small-scale implementation that is used to prove the viability of a project idea

Models

Models are a second layer of screen which popup on a User interface.

Semantic color

Semantic colors denote standard value states (such as good, bad, or warning). Each color has the same basic meaning in all contexts

Lozenges

Lozenges are used to highlight an item's status for quick recognition or to give additional fast short information such as additional price or time.

Kickoff workshop

A project kick-off meeting is the first meeting with the project team and the client of the project where applicable..

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Christine vallaure

https://www.christinevallaure.com/

Image Credits

UI references

https://dribbble.com/