

Wednesday, 2nd August 2023

UX WORKSHOP



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Hi there, I'm Lishni Tilakaratne.

Team lead - Rootcode Studio



The Designathon

Exploring the Depths

Design Challenge

11th August @ 00:01 hrs

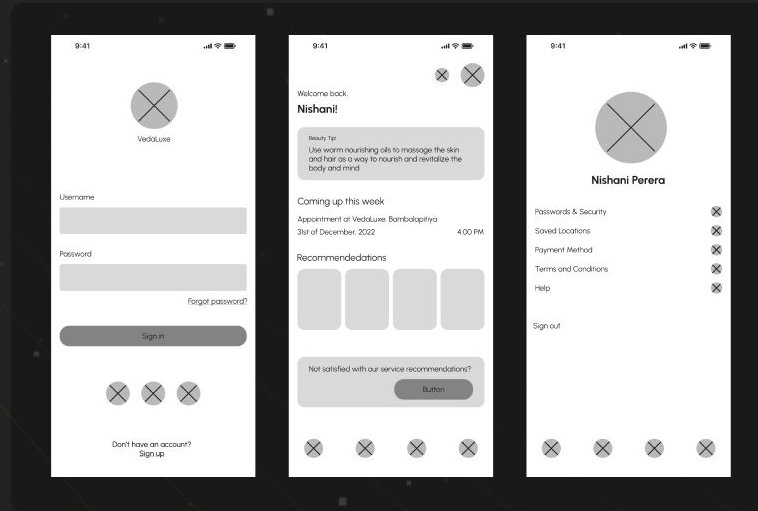
72 Hours

1. Balance between pushing the boundaries of creativity while sticking to your technical capabilities
2. Define your assumptions
3. Design a mobile first solution. It can be a mobile app or a mobile responsive web app

From Idea to Prototype

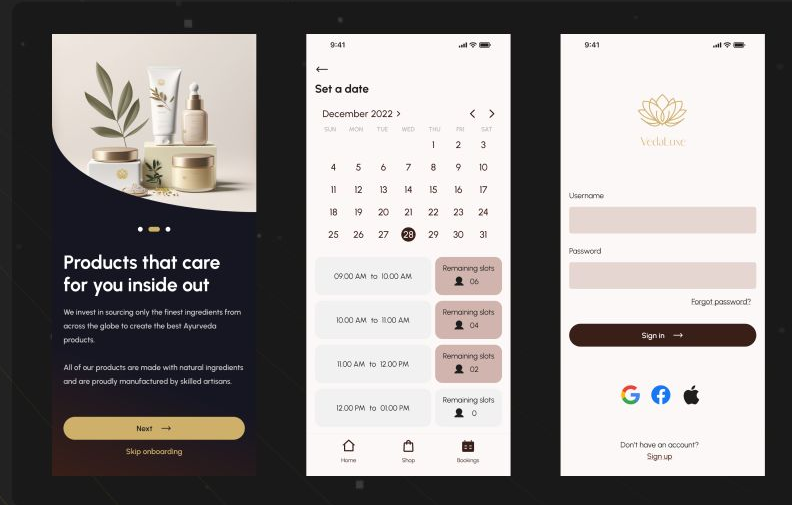
Navigating the Journey

Deliverable - 1



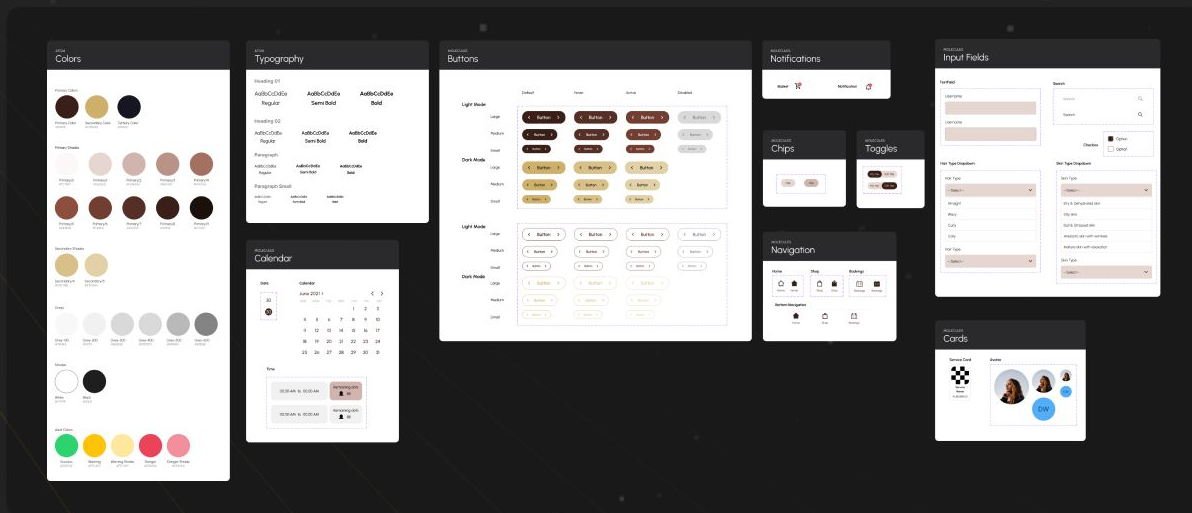
Wireframes of the user interfaces

Deliverable - 2



High fidelity prototypes of the application

Deliverable - 3



A style guide for your application

Deliverable - 4

The demo video exploring your design (under 5mins)

- Walkthrough of the workflows
- The assumptions you've made

The deliverables

The team leader is required to fill the submission form and attach the following documents.

- The demo of your solution
 - Rename as TeamName_ProductName_Demo
- A copy of your design file
 - Rename as TeamName_ProductName_Design
- A zip file containing the UIs of your design
 - Rename as TeamName_ProductName_UIs

Judging Criteria

A Deeper Dive

Designathon judging aspects

1. User-centeredness
2. Information architecture
3. Visual design
4. Interaction design
5. Technical feasibility
6. Innovation

User-Centeredness

Does your design cater to the ***needs***, ***goals***, and ***behaviours*** of the target user?

- User research
- User personas
- User flows/ journey

Information Architecture

Is your application structured ***logically***? Can users find the information they need easily?

We expect to see a

- clear and intuitive navigation
- Structured information

Visual Design

How ***appealing*** and ***engaging*** is your application? Is it visually harmonious with the use of colour, typography, and imagery?

We want to see

- Consistent design
- Adherence to design principles

Interaction Design

How well do your application's *features* and *functions* work together?

Well-designed interactions can make your application feel intuitive and enjoyable to use. It's about providing feedback and guidance, and ensuring a seamless flow from one step to the next.

Technical Feasibility

Is your design technically *implementable*?

We'll need to see

- How you thought about the practical implementation
- Your consideration of assumptions
- The technology limitations

Innovation

How creative and original is your design?

We appreciate out-of-the-box thinking, unexpected solutions, and the use of new technologies

Good luck

make sure you don't miss anything

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Q & A