



# *creative* PORTFOLIO

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UX DESIGNER & FRONT END DEVELOPER

# *introduce* **ABOUT ME**

Building a successful product is a challenge. I am highly energetic in User Experience Design, interfaces, and Front End Development.

<https://jessica-silveira.netlify.app>

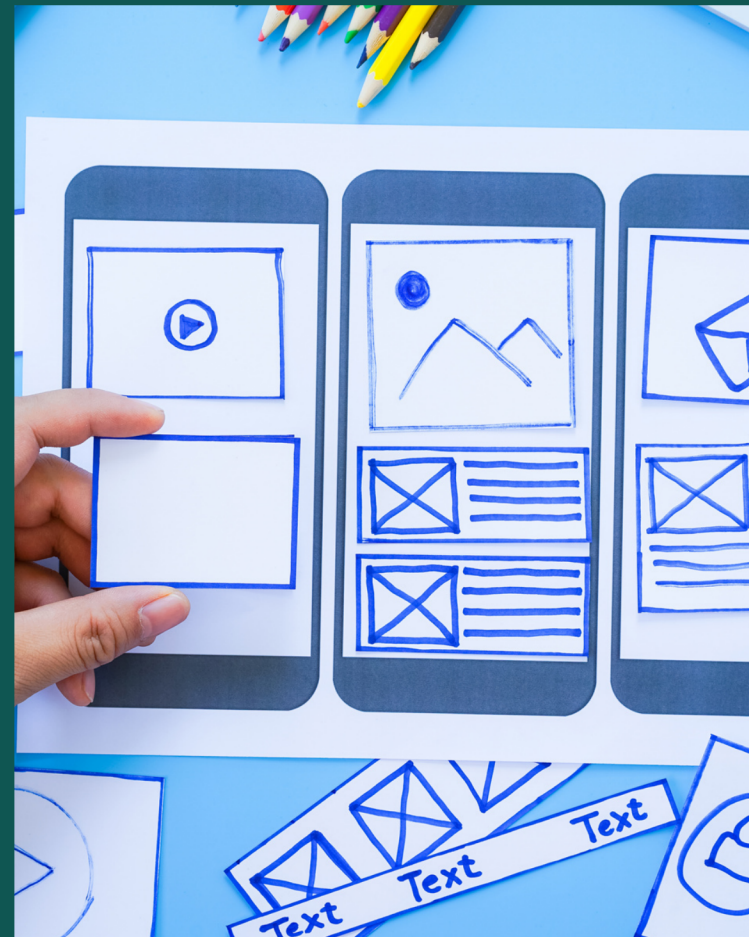


**JESSICA  
SILVEIRA**

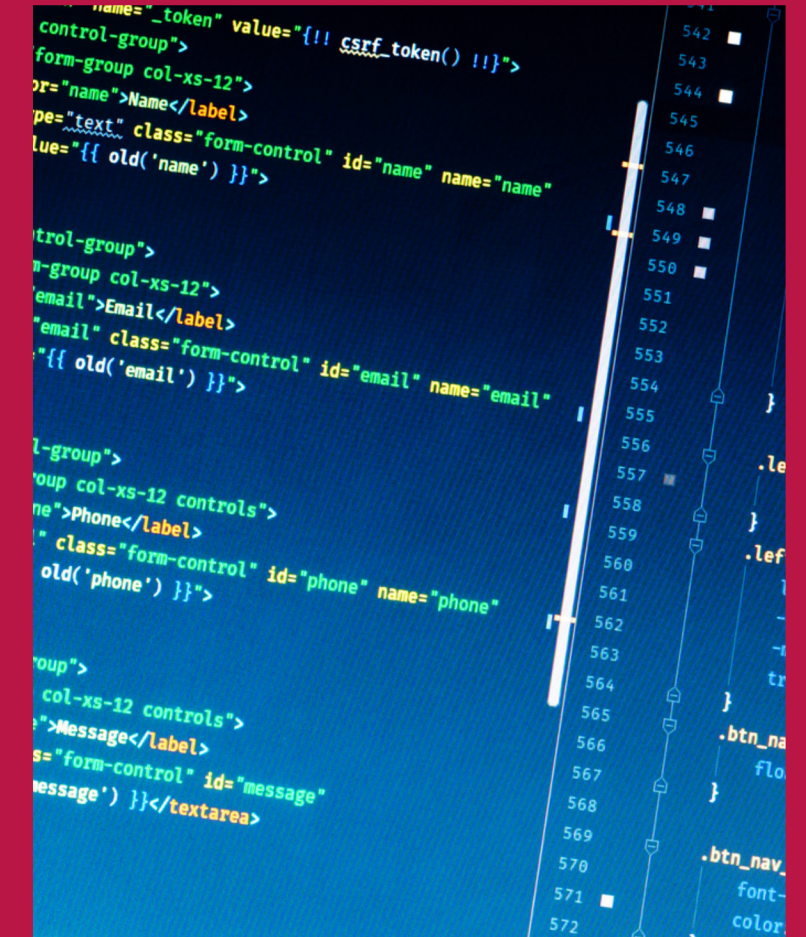
# *personal* SKILLS

With knowledge of responsive design and grid principles. Familiar with accessibility standards (WCAG). High-quality design outputs for the different stages of the design process, including wireframes, prototypes, and detailed design mock-ups.

Strong proficiency in CSS, Html, Javascript, DOM manipulation and new specifications of EcmaScript. I especially love work with React and Figma.



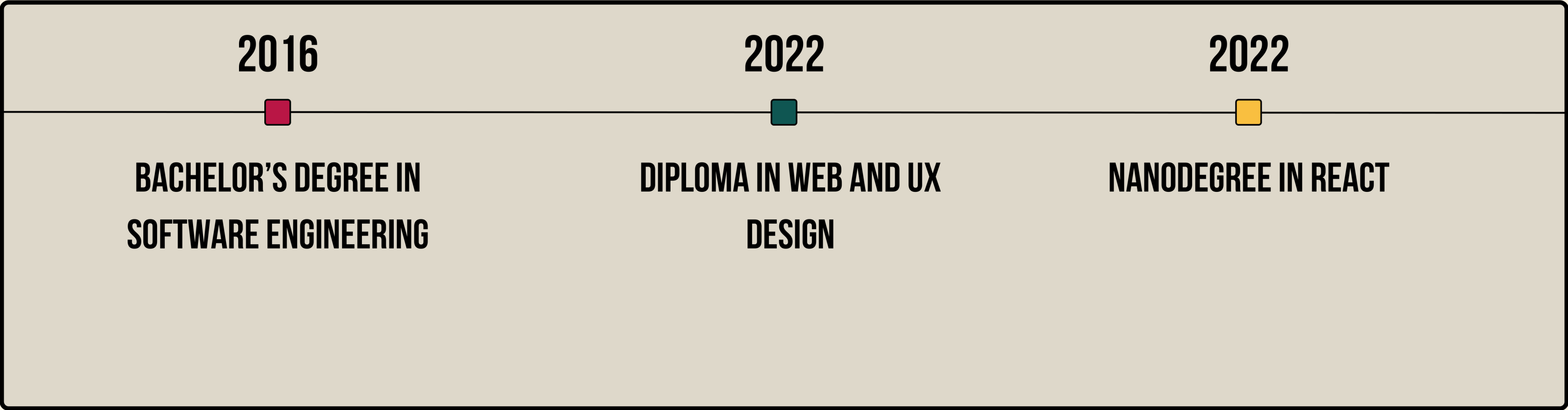
**UX DESIGNER**



**FRONT END DEVELOPER**



# EDUCATION BACKGROUND





# *project* PORTFOLIO

My latest projects. All projects were executed using Design Sprint and Design Thinking.

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**ABC DIGITAL**

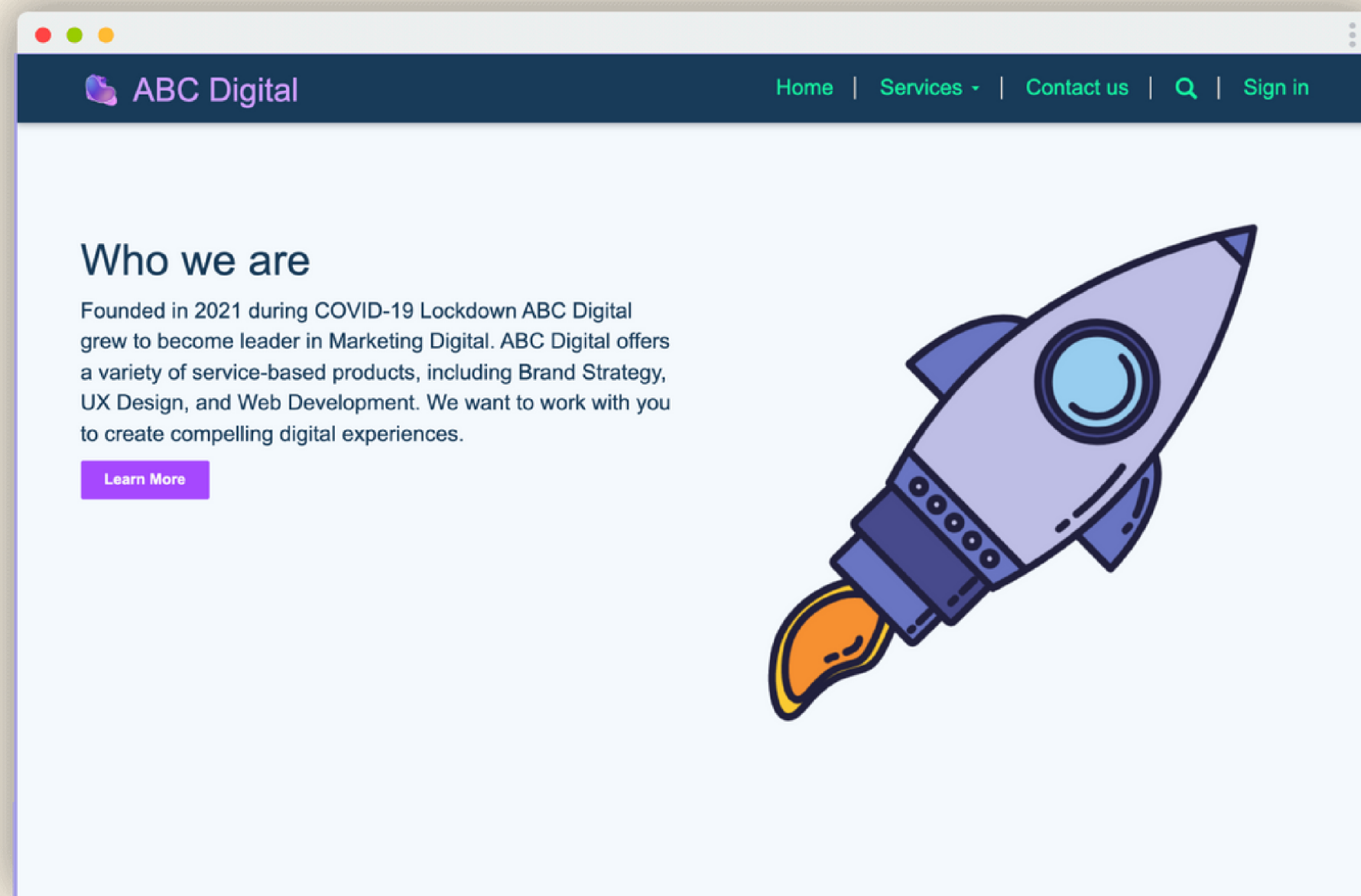
**MY READS**

**MORENA CAFE**

**WOULD YOU RATHER GAME**

**LEAF TRADE**

**THE WEATHER APP**



# ABC DIGITAL

This project is CMS website based in Sevice Provider A custom theme was built with a mix of custom and third-party functionality. Compatible across browsers devices and plataforms



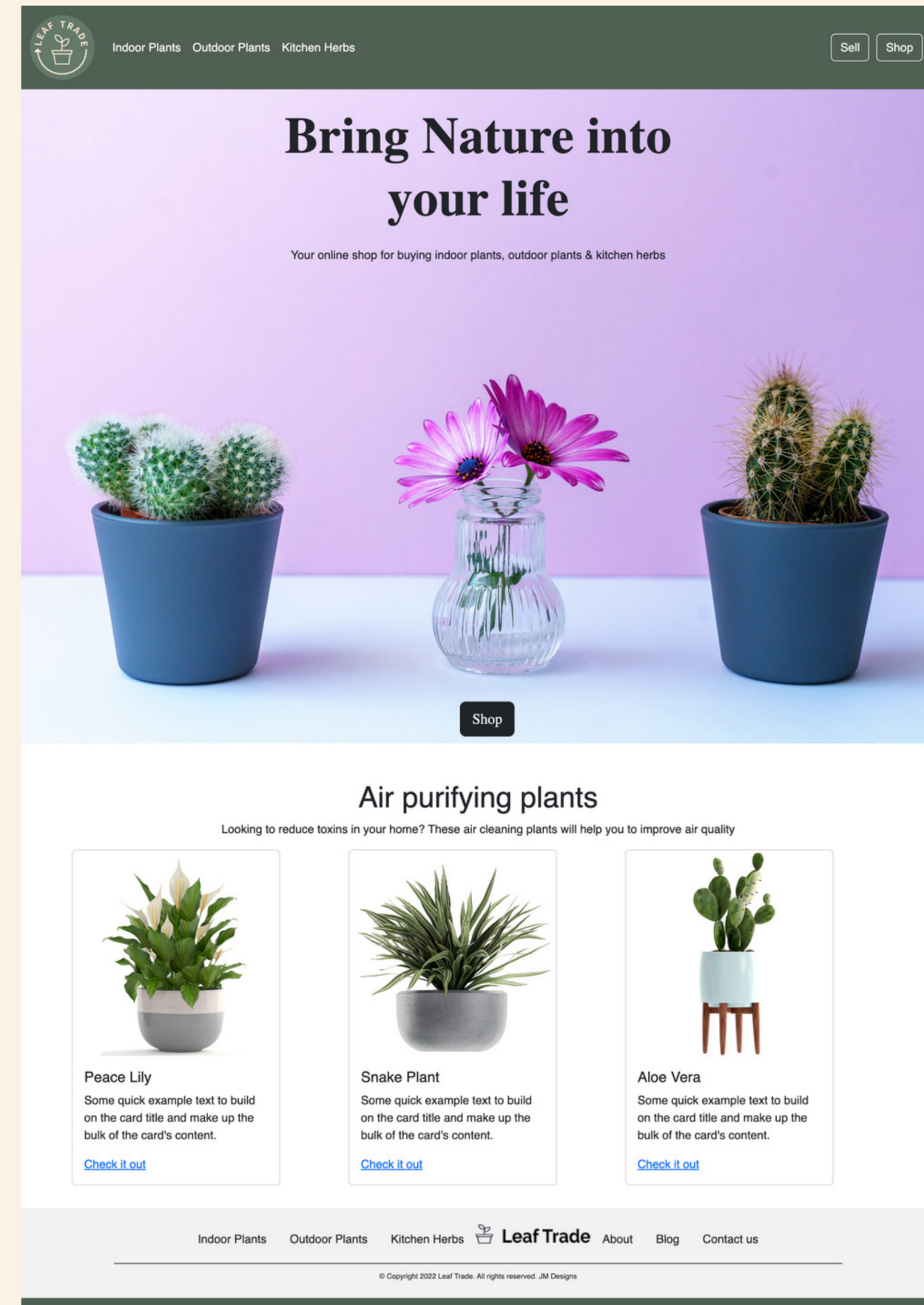
**Project Link**

# LEAF TRADE

Leaf Trade is a full-stack MERN application. To achieve this solution we are working with React to implement the presentation layer, Express and Node to make up the middle or application layer, and MongoDB to create the database layer.



**Project Link**

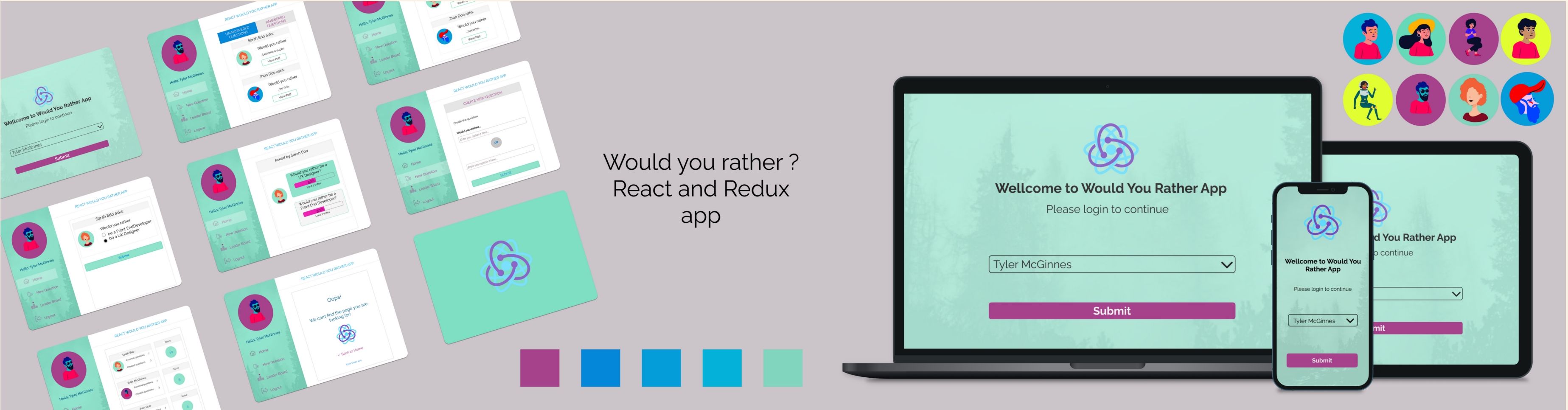




This project is a game that uses TypeScript, React & Redux technologies. All design was done using the best UX techniques. This project is still under development and is expected to be delivered in 2 weeks.

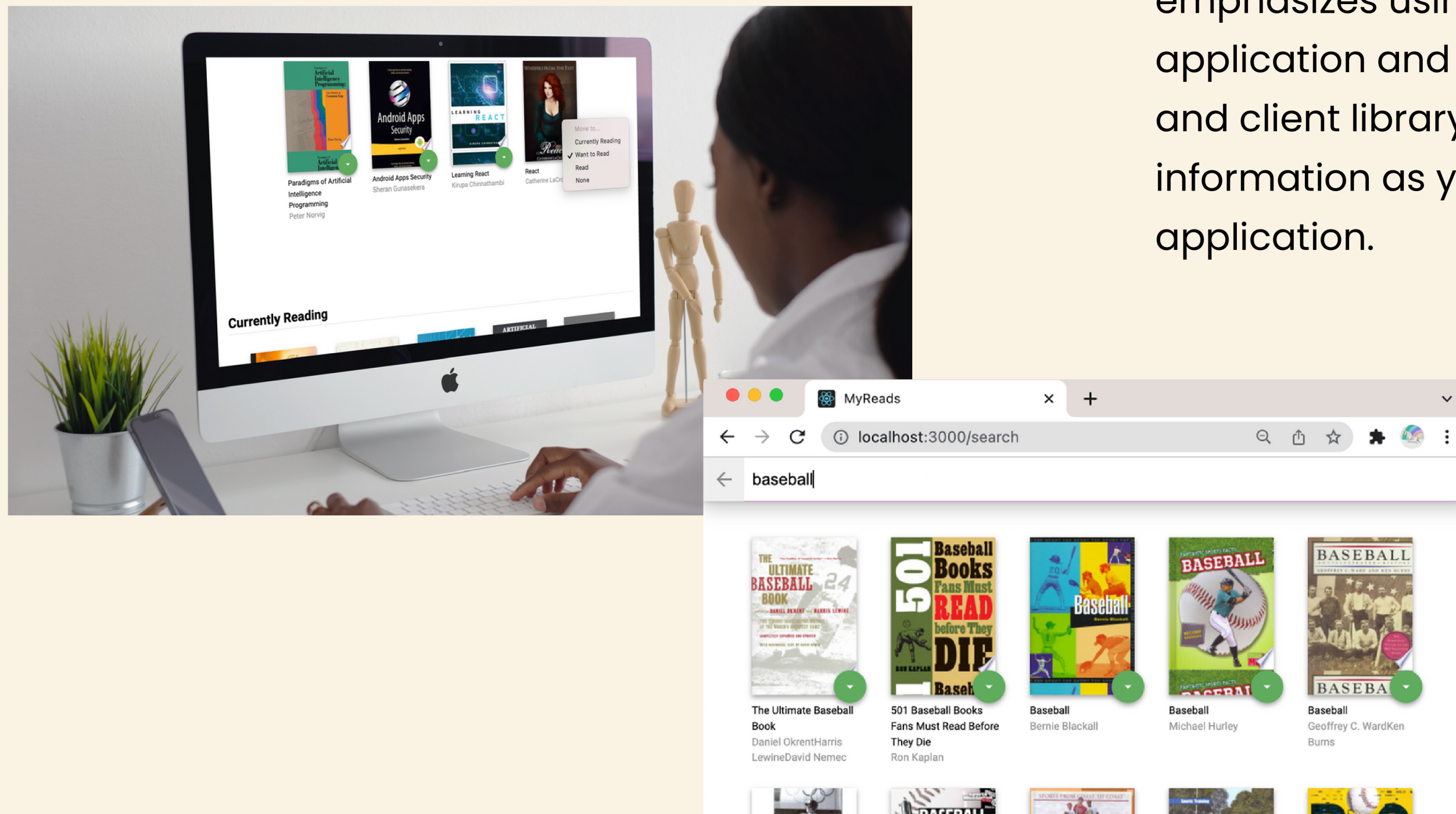


# WOULD YOU RATHER GAME



# MY READS

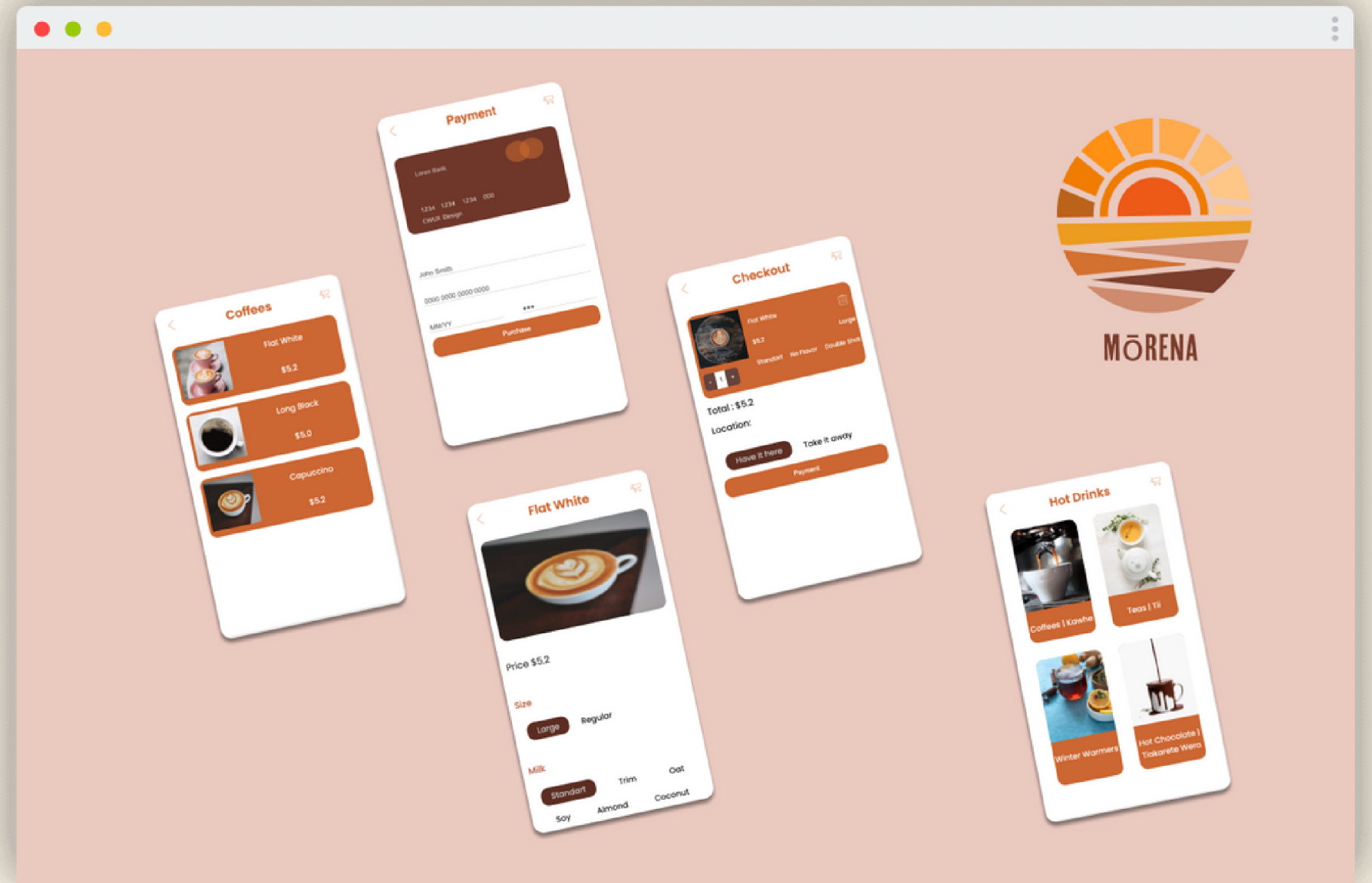
This is a bookshelf React app that allows you to select and categorize books you have read, are currently reading, or want to read. The project emphasizes using React to build the application and provides an API server and client library that persist information as you interact with the application.





# MORENA

Morena is a mobile first website that was built from a 6 week Design Sprint. To reach the MVP all stages of the design process were used, including wireframes, prototypes and the website as the final product. It was approved by the Stakeholders.





# THE WEATHER APP

With the Weather App it is possible to search for a specific location and get the Current Weather Data. This application will show the temperature of a location. To fetch weather information we are using OpenWeatherMap. This API collect and process weather data from different sources such as global and local weather models, satellites, radars and a vast network of weather stations. This project was developed in 2021 and I did all the code from scratch using vanilla JavaScript, HTML and CSS.



*let's work*  
**TOGETHER**