P1

Project Intro

Get Started

Project descripiton

This is a porfolio website to demonstrate the projects I've worked
on before as a frontend engineer. It is also a walkthrough of the projects that I dedicated my thoughts to. Hopefully the project can also attract people with same interests.

P1

User personas

Get Started

Jane Wang

Age: 36

Occupation: Business owner

Location: CA

More about this persona

Interests

She is looking for a freelancer to collaborate with her on a new project

Goals

Settle with a freelancer
work with her on a new project

Needs & Expectations

Settle with a freelancer
work with her on a new project

Pain Points / Frustrations

P1

User Stories

Get Started

User story for Ting as a student

As a student, Ting would like to showcase what she worked on in the past, and to use new technologies to create something new.

User story for Jane as a business owner

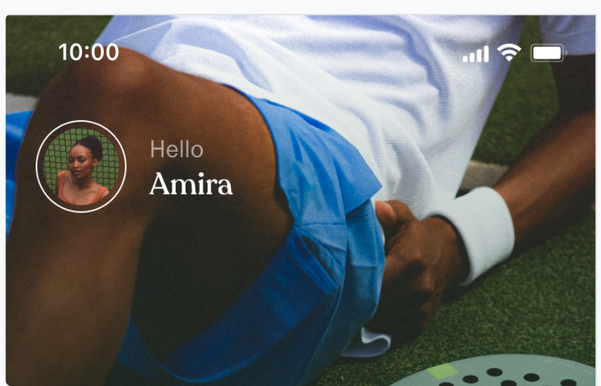
As a business owner, Jane would like to look for a freelancer she likes. And she needs to convince her team using the showcases in the porfolio as well.

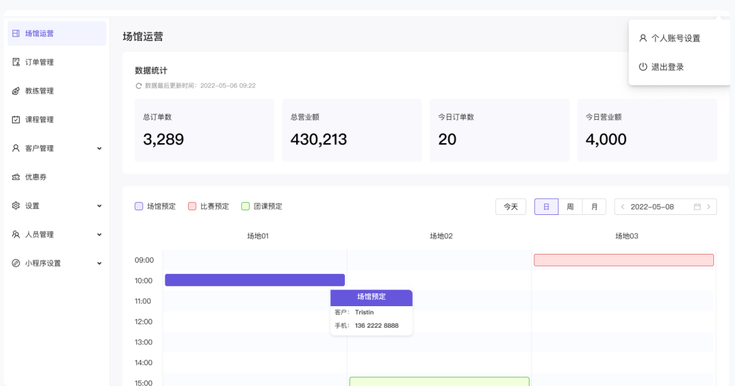
User story for Echo as a developer

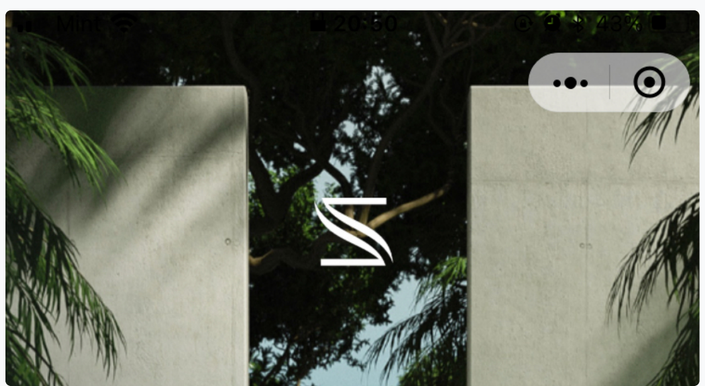
As a developer, Echo was looking for a cool project that she's insterested in and she would like to connect with developers with same interest.

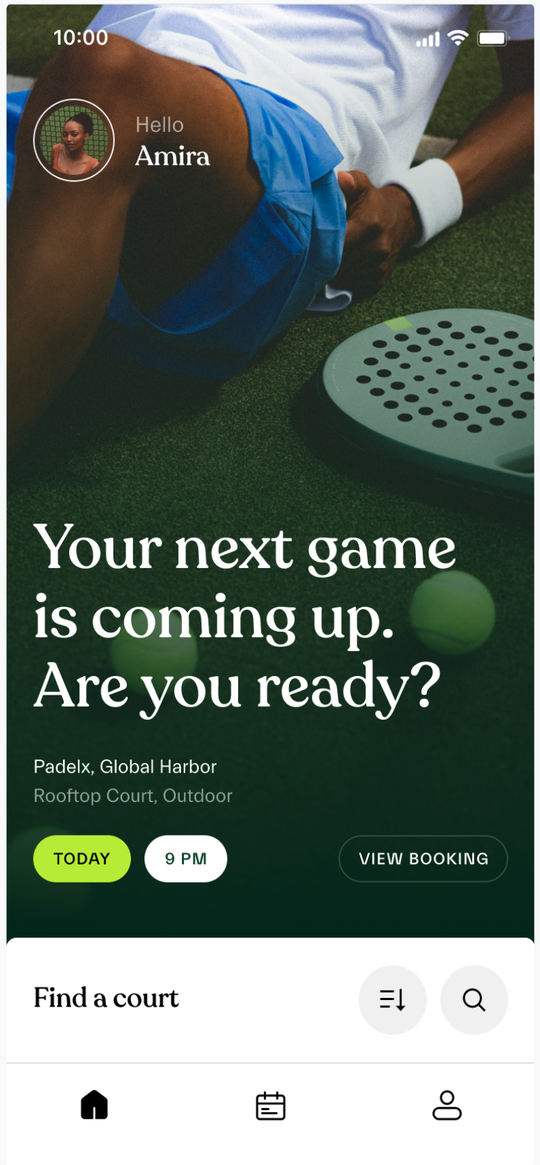
I code

Product. Experience. Fun

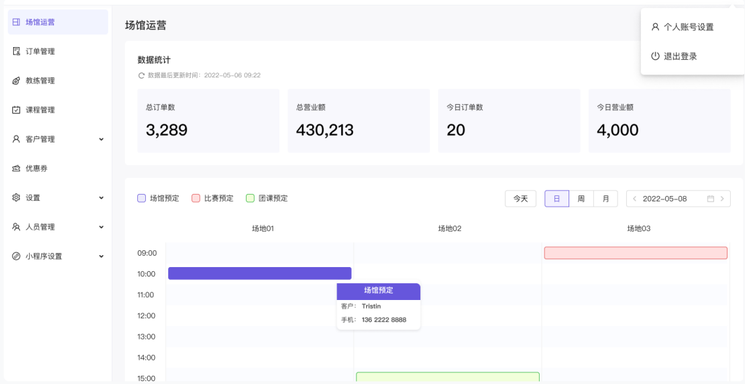




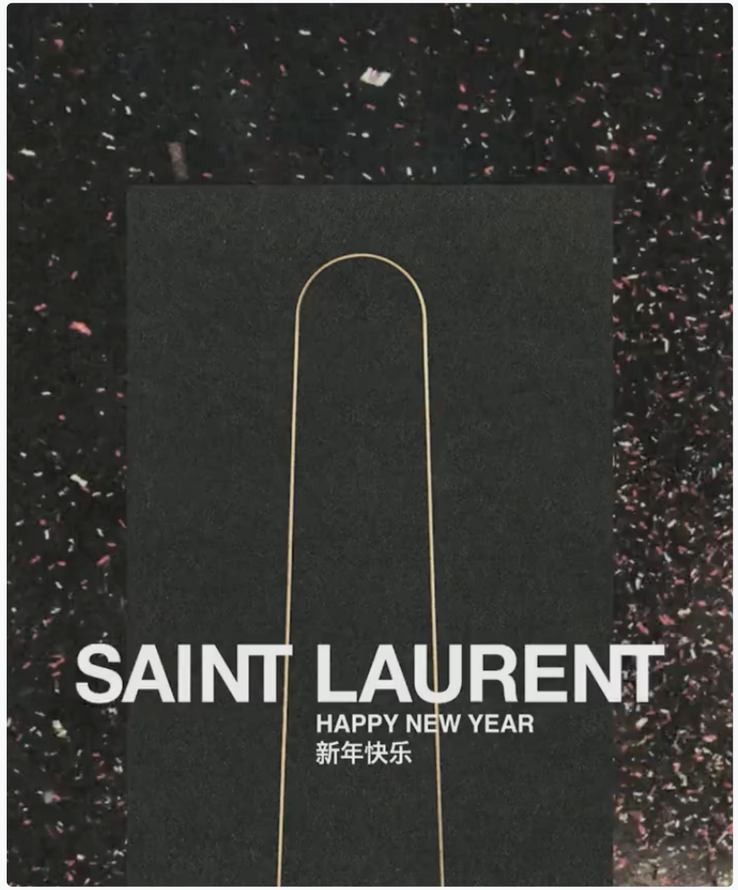




PadelX - Book a court and play a match with friends

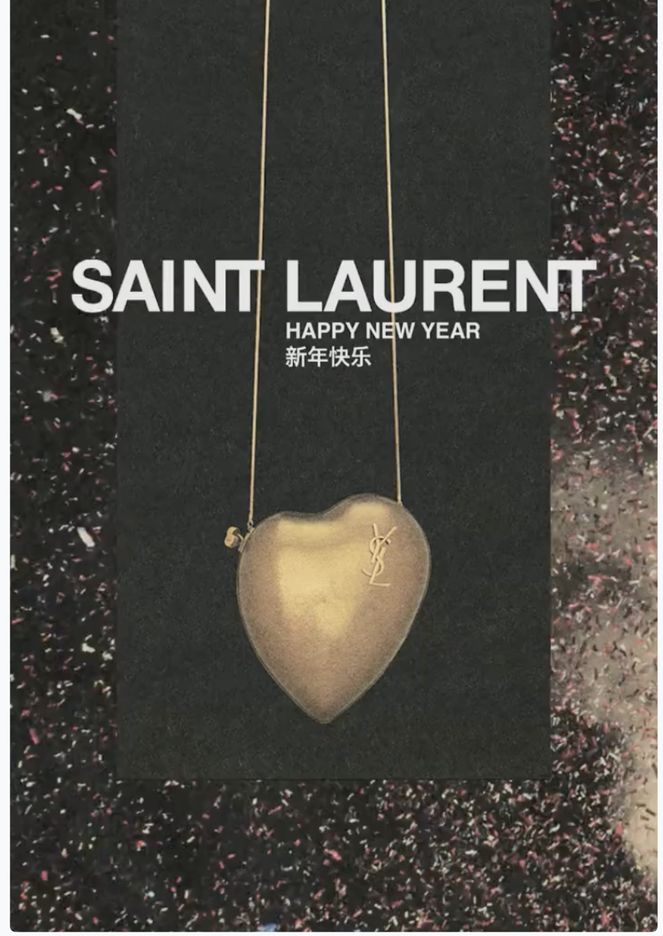


Manage your fitness studio and coaches

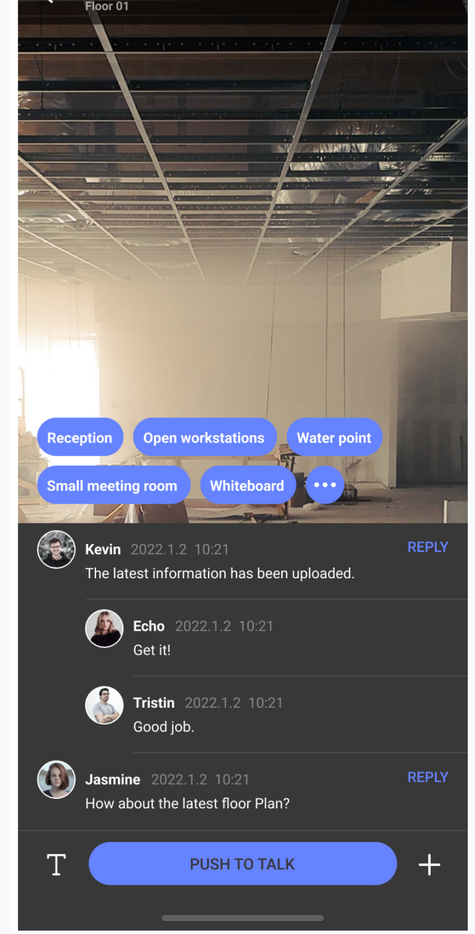


PoolPai - Find serenity in city center

Move SH - Find fitness studios and try them out



New year digital product launch with Saint Laurent

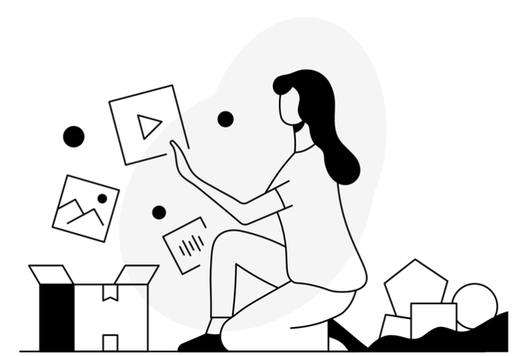


Cite Visit - Record your thoughts as architects

Want to collobrate?

Email
jastangting@gmail.com

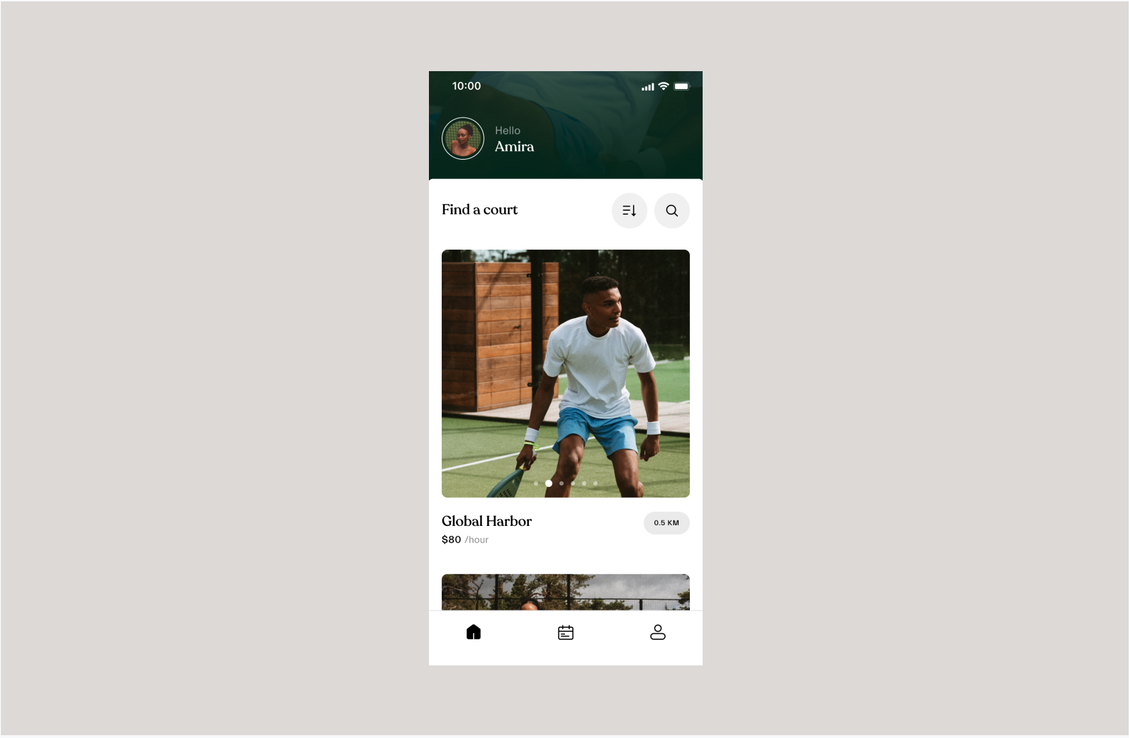
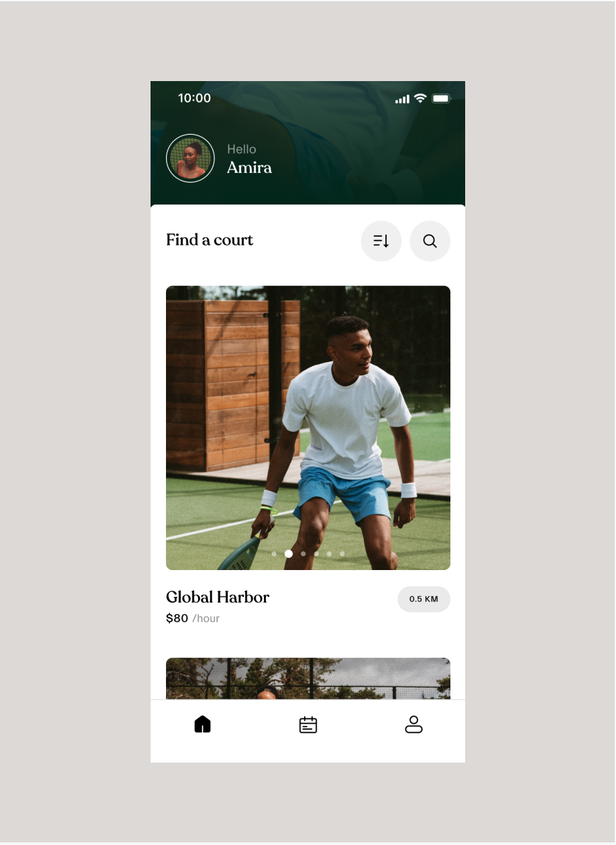
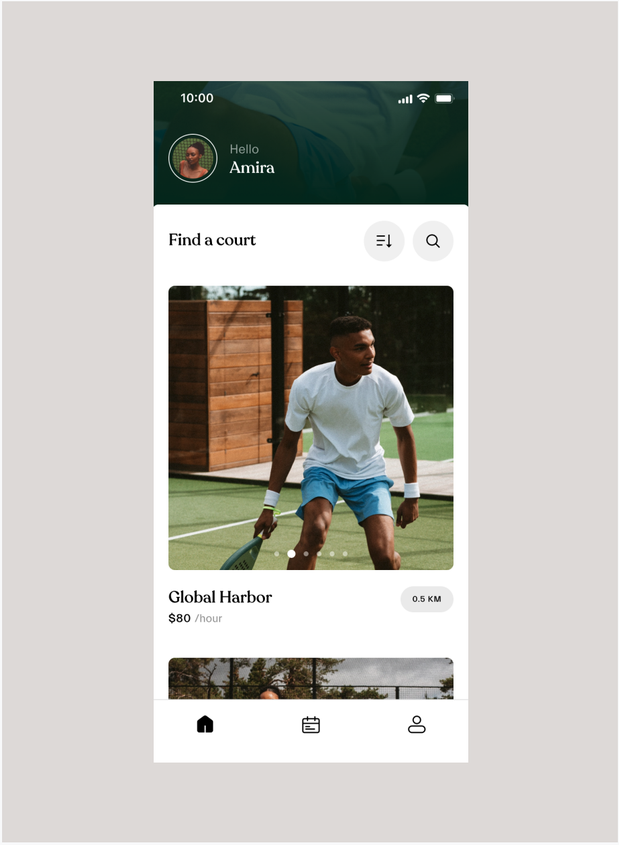
Github
Picklerick94



2022 Jasmine Tang

PadelX

a booking app for padel and tennis courts. The idea is to enable people to practice sports in a more convenient way, reserving a sportsfacility in just three clicks on the app. At the same time, it keeps sports centres busy and helps improve efficiency in the management of their facilities. Besides booking, you can be also used to find other players with similar skill levels and to join a social sports community.



The app is developed using Swift, the dashboard for managing the courts is developed in React.js. We also provided IoT solutions such as smart lighting system and bluetooth lock.