Orgifi

Team 38

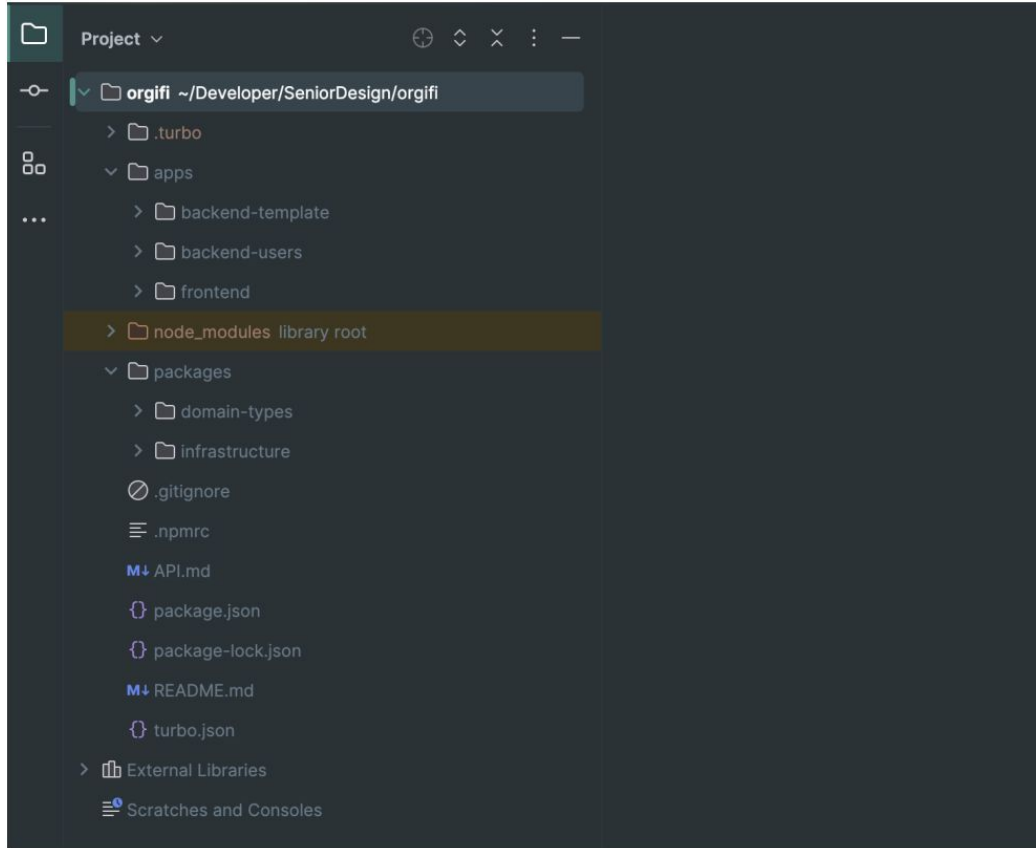Hunter, Perry, Hongwei, Tabe, Mohammed, Adin, Dino

Client /& Advisor: Mai Zheng

Project Overview

- Orgify aims to be a website to find and manage clubs or small organizations

- Current options are clunky or lack important features

- Example users include organizers of intramural sports clubs, or people who moved to a new area and are looking for hobbies
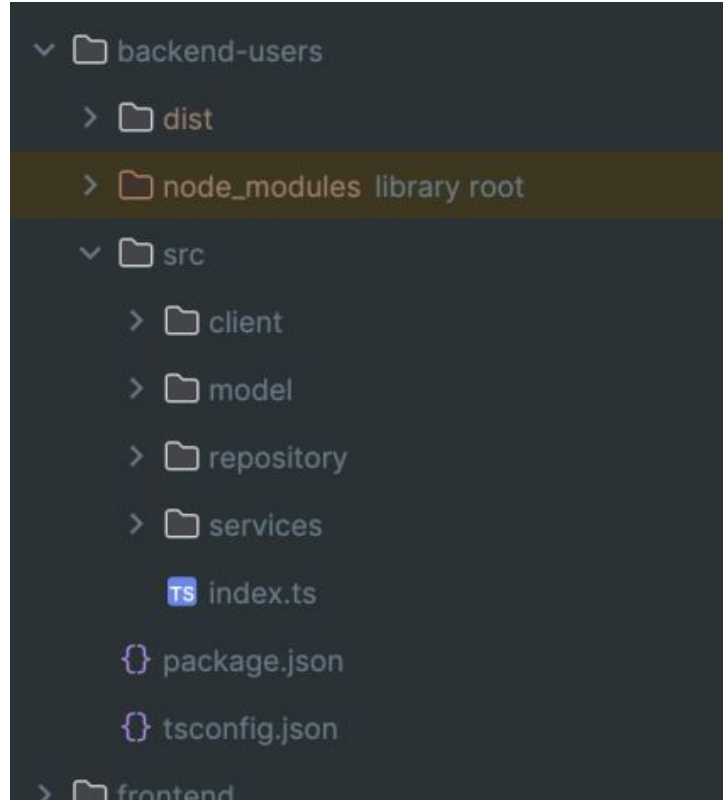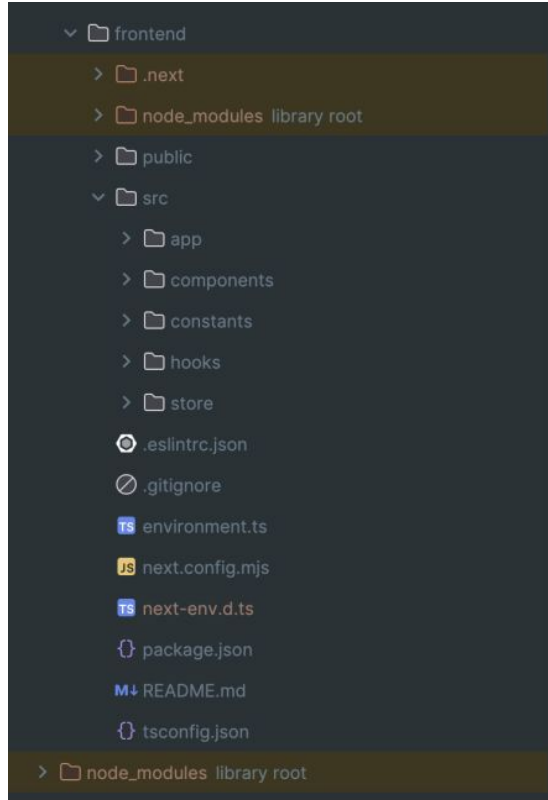
Orgifi

Detailed Designs and Visuals (Project)

Detailed Designs and Visuals (Frontend & Backend)

Functionality

Club Owners:

-Create a community of people with similar interests.

-Create and manage events

-Set up joint events with other clubs.

-Manage dues and subscriptions

Students & Users:

- Search for clubs based on interests

- Join events

Orgifi

Functionality

① FRESHMAN YEAR
Bored, but looking for something to do.

② DECISION TO FIND A CLUB
Wants to find a club.

③ USING ORGIFI
Explores the app & features. System suggests popular clubs

④ FINDING A CLUB
System Confirms and saves preferences.

⑤ JOINING ANOTHER CLUB

⑥ HAPPY WITH RESULTS
System sends event updates and reminders

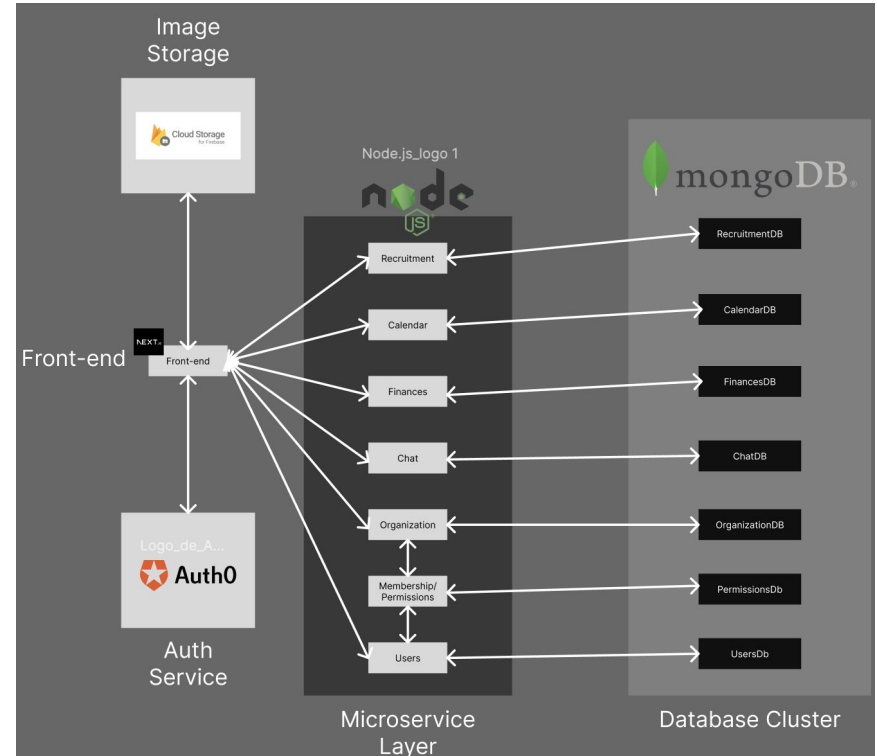**Orgifi**

Technology Considerations

Front End: Next.js

Backend: Node.js

Database: MongoDB

Authentication: Auth0

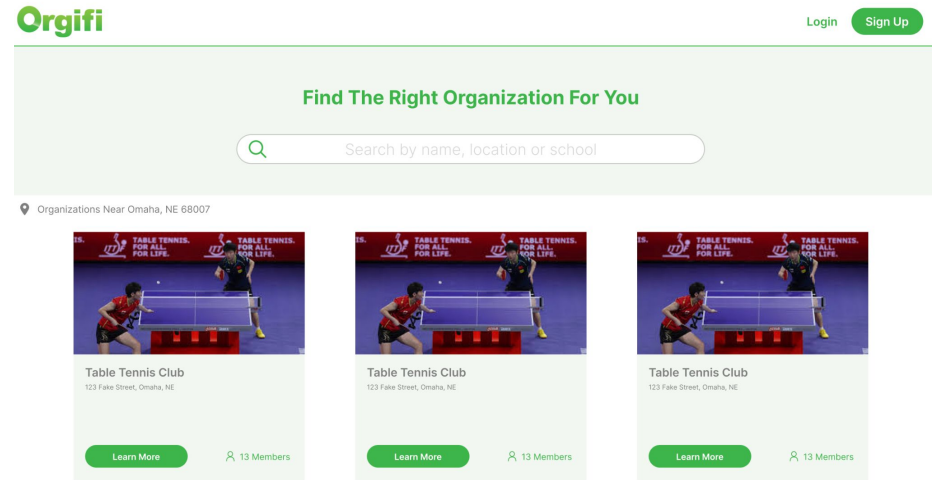Image Storage: Cloud Storage for Firebase

Additional Technologies: Turbo Repo

Areas of Concern and Development

- ## User-Centric Design Consistency
  - ### Strong focus on user testing and feedback cycles
- ## Security and Privacy
  - ### Protect user data and comply with privacy requirements.
- ## Meeting User Needs
  - ### Easy of use
  - ### Good looking
- ## Monorepo Structure and Database
  - ### Data consistency

Questions?