# **Matt Pereira**

github.com/MattPereira | linkedin.com/in/-matt-pereira | matthewdavidpereira@gmail.com | matt-pereira.surge.sh

- 1+ years as web developer building full-stack web applications currently in use by stakeholders
- 2+ years as IT specialist with experience rebuilding a website and managing technical infrastructure
- 8+ years as sole proprietor of screen printing business using adobe illustrator to design custom artwork for clients

#### **SKILLS**

- Front End Development, Javascript, ReactJs, React Router, Bootstrap, MUI, HTML, CSS, Sass, API
- Back End Development, ExpressJs, SQL, postgreSQL, Python, Flask
- Development Tools, Git, Github, Slack, Google Drive, Figma, Unix, Linux, Heroku, Railway

## **PROJECTS**

#### Contra Costa Golf Club

ccqc.surge.sh

- Full stack, single page web application for a local golf organization that displays all relevant data
- Users input data for each round which triggers backend calculation of handicaps and points
- Custom built internal API to handle create, read, update, and delete operations
- User authentication and multi-tiered authorization levels for specific CRUD operations

Tabernacle School <u>tabernacle.school</u>

- Single page website for elementary-middle school for advertising and distribution of documents and information.
- Forms that automatically send emails to school staff
- Utilizes Strapi, a headless CMS, to update some of the data and photos displayed on website

## No Fun League

no-fun-league.up.railway.app

- Full stack web application for my personal fantasy football league with user authentication and authorization
- Displays updated information about rosters and past league drafts by fetching data from the Sleeper API
- Users can edit their profile information, create blog posts, propose amendments, and vote on rule changes

#### **EXPERIENCE**

### **Software Engineer, Hack For LA** (2022 - Present)

Contribute weekly pull requests and reviews for the Hack for LA Website team

## Web Developer, Code For San Francisco (2022 - Present)

• Participate in weekly team meetings and contributing multiple pull requests to the <u>Water the Trees</u> project

## Peer Mentor | Student Fellow, Springboard (2022 - Present)

• Guide fellow students by helping them enhance their problem solving skills and providing feedback on projects

### IT Specialist | Web Developer, Tabernacle School (2020 - Present)

- Redesign, restructuring, and continuously updating the official school website
- Managing technical infrastructure including computer labs, network connections, smart boards, and printers

## **Sole Proprietor, Adwear Screen Printing** (2009 - 2018)

• Designed custom artwork for clients and screen printed the designs on apparel for customers

### **EDUCATION**

## **Software Engineering Certification**, Springboard (2022)

- 700+ hour course with 1:1 industry expert mentor oversight and 4 in-depth portfolio projects.
- Mastering skills in front-end & back-end web development, databases, data structures, and algorithms.

**Bachelor of Science in Economics,** Azusa Pacific University (2013)