

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
- 9+ years as sole proprietor of screen printing business using adobe illustrator to design custom artwork for clients

SKILLS

HTML, CSS, Javascript, React, React Router, Express, SQL, postgresSQL, Python, Flask, Bootstrap, Jest, Git, Github

PROJECTS

Contra Costa Golf Club

ccgc.surge.sh

- Full stack, single page web application for a local golf club
- Displays all of the tournaments, greenies, members, courses, and standings data
- Users input strokes, putts, and greenies for each round
- Implementation of handicap and tour points systems
- Custom built internal API to handle create, read, update, and delete operations
- User authentication and multi-tiered authorization levels for specific CRUD operations
- Javascript, React, React-Router, Express, PostgreSQL, Bootstrap

Tabernacle School

tabernacle.school

- Single page web application for elementary-middle school
- Advertises to prospective families and provides current families essential documents and information.
- Forms that automatically send email to school staff
- Utilizes Strapi, a headless CMS, to update some of the data and photos displayed on website
- Javascript, React, React-Router, Strapi, Bootstrap, Sass

No Fun League

no-fun-league.herokuapp.com

- Full stack web application for my personal fantasy football league with user authentication and authorization
- All of the roster, draft, and player data is sourced from the Sleeper API
- Displays updated information about rosters and past league drafts
- Members can edit their profile information, create blog posts, and propose and vote on rule changes
- Python, Flask, Jinja, PostgreSQL, SQLAlchemy, Bootstrap

EXPERIENCE

IT Specialist, *Tabernacle School* (2020 - Present)

- Redesigning, restructuring, and continuously updating the official school website
- Managing technical infrastructure including computer labs, network connections, smart boards, and printers
- Managing the school's Fortinet Fortigate firewall and Google Admin console
- Handling some accounting clerk duties requiring meticulous attention to detail

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

- Designed custom artwork in accordance with each client's desires
- Screen printed apparel for local schools and summer camps

EDUCATION

Software Engineering Certification, *Springboard*

- 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*

- Graduated Summa Cum Laude