Matthew (Matt) Hutter Full-Stack Software Developer

MatthewJHutter@gmail.com | (360) 853-1614

Github Profile | LinkedIn Profile | Personal Site

SKILLS

- Languages: JavaScript, Python, HTML5, CSS, Git
- Frameworks/Tools: React/Redux, Flask, SQLAlchemy, SQLite, Sequelize, AWS, Docker
- **Key Skills:** Pair Programming, Test Driven Development(TDD), Object Oriented Programming (OOP), Git/GitHub

PROJECTS

Flying Fox (JavaScript, React/JSX, Python, Flask, HTML 5, CSS3, AWS)

Live Site | Github Flying Fox is a full-stack web application that emulates an e-commerce site selling wingsuits and related skydiving and BASE jumping gear.

- Implemented a Local Storage shopping cart so that it reacts quickly rather than needing to make calls to the database.
- Integrated AWS S3 buckets with item reviews to display a review picture.
- Implemented NPM packages to assist with an image gallery and carousel on item pages and homepage.

Eatsy (Group Project- JavaScript, React/JSX, Python, Flask, HTML5, CSS3)

<u>Live Site</u> | <u>Github</u> Eatsy is a full-stack web application that emulates an e-commerce site selling food related items.

- Search bar designed to find items on the application by title or description.
- Implemented NPM packages to assist with an image gallery and carousel on item pages.
- Dynamic review component with star ratings.

SoundClod (JavaScript, React/JSX, HTML 5, CSS3)

Live Site | Github

SoundClod is a full-stack web application that emulates a music hosting website.

- Created individual pages for songs with a comment system.
- Conditionally rendered different homepages dependent on logged in status.
- Implemented an NPM package to play audio throughout the entire app, persisting between page changes.

WORK EXPERIENCE

Alaska Universal Productions: March 2014- March 2020

Fairbanks, Alaska

- Prepared rental equipment, invoiced, and interacted with customers via phone, email, and in person.
- Maintained and repaired equipment as needed, reading technical documentation to do so.
- Operated lighting and audio consoles, video cameras, video switching consoles.
- Installed lighting, audio, and networking equipment in businesses and homes.
- Worked in a group and alone setting up lighting, audio, stage, and video equipment.
- Taught and led new employees on the best practices of setup and safety.

EDUCATION

App Academy Remote

Full Stack Software Development (JavaScript and Python)

April – December 2021

University of Alaska Fairbanks

Bachelor of Arts in Psychology

Fairbanks, Alaska

2008-2011