

Mineh Gharabegi

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SKILLS

Languages: Javascript, Python, SQL, HTML, CSS

Frameworks/Tools: React, Redux, Express, Flask, Sequelize, SQLAlchemy, PostgreSQL, AWS, Docker, Heroku

Key Skills: Pair Programming, Test-Driven Development (TDD), Object-Oriented Programming (OOP)

PROJECTS

Picstagram

[Live Site](#) | [Github](#)

Picstagram is a clone of popular social media app, Instagram. Built with Python, Flask, React, Redux, Javascript/JSX, SQLAlchemy, and HTML/CSS.

- Utilized AWS S3 to implement user image uploads, decreasing upload times and server load.
- Created a follow feature that dynamically updates a user's photo feed page.
- Applied custom SQL queries to preload data, reducing response time and allowing for scale.

Snacksy

[Live Site](#) | [Github](#)

Inspired by Etsy, Snacksy is an app where users can buy and sell snacks. Built with Python, Flask, React, Redux, Javascript/JSX, SQLAlchemy, and HTML/CSS.

- Collaborated on a team using Git workflow and utilized pair programming to build out key features with CRUD operations.
- Implemented e-commerce usability by creating a shopping cart feature, using SQLAlchemy join tables and models.
- Created a user-friendly search bar to allow for easy navigation throughout the app, which was done by filtering data with React and Redux.

Paws

[Live Site](#) | [Github](#)

Inspired by Yelp, Paws is an app where users can create and browse Doggy Day Care businesses and leave reviews. Built with Express, React, Redux, Javascript/JSX, PostgreSQL, and HTML/CSS.

- Built REST API using Express to simplify API development and abstract away the boilerplate needed to set up a server, which makes development faster, more readable and simpler.
- Utilized PostgreSQL databases to ensure accurate, appropriate, and effective use of data, including database definition, structure, and documentation.
- Utilized Redux to maintain the state of my application inside a store so that my app behaves consistently across client, server, and native environments and is easy to test.

EXPERIENCE

Website Editor / Content Creator

Happy Jump Inc., Aug 2018 - Mar 2022

- Updated and maintained the company website through Shopify. This included photo editing/uploading, improving HTML, writing out product details/descriptions, and creating artwork/banners to display on the site, which led to increased page views/website visits.
- Created artwork and designs for popular toy manufacturing company, Mattel, using Adobe Illustrator and Photoshop, which resulted in a long term relationship with a large client.
- Produced attractive and reader friendly company catalogs using Adobe Photoshop, which led to attracting new clientele.

EDUCATION

App Academy - Immersive software development course with focus on full stack web development (Summer 2022)

California State University, Northridge - BA - Biology (Spring 2020) | 3.8 GPA