# **GAGE LIEBLE**

## Software Developer

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## Skills

Python • Javascript • Django • React • Vue • HTML/CSS • Git • Heroku • SQL • OOP

# **Professional Experience**

## Fullstack Python-based Bootcamp (400+ hours)

Pdx Code Guild - Portland, OR (1/2022 - 6/2022)

- Participated in mob-labs with a team of 3+ people in order to develop complex projects which taught the importance of collaboration
- Completed the 18+ week course with 100% completion including all optional assignments
- Illustrated a strong understanding of Python and how to use it with the Django framework in order to construct multiple fullstack applications that call API's and store data in SQLite
- Hosted several fullstack applications on Heroku that took advantage of all the technologies taught at Pdx Code Guild

#### **Teachers Assistant**

Pdx Code Guild - Portland, OR (7/2022 - present)

- Collaborated with a team of 3 including an instructor and another teachers assistant to ensure that the grade book was updated regularly
- Supported students through their final capstone projects by giving advice, solving syntax errors, and supplying them with helpful resources
- Tracked attendance and guaranteed those students who missed instruction were able to catch up

#### **Restaurant Manager**

Mcdonalds - Forest Grove, OR (8/2019 - 11/2022)

- Reorganized the inventory order list, saving 1-2 hours each time myself or any other managers had to fulfill a new order to stock the store
- Granted a restaurant management certification after completing a week long training course. The course taught multitasking skills, quality control, and handling people
- Supervised a team of 10+ people at any given time, which included daily position assignments and managing employee breaks throughout the day
- Ensured the store met health regulations and basic company procedures through pre-shift prep and food quality testing

### **Projects**

Strxngers - Client (<u>https://www.gagelieble.com/strxngers</u>)

- Tech Stack : .Liquid, Javascript
- Designed user interface following design principles in order to make an aesthetically pleasing website
- Developed a .liquid backend that handles features such as a "add to cart" system & dynamic product pages

# Dreamstream - Capstone (https://dream-stream-gage.herokuapp.com/)

- Tech Stack : Django, Python, Javascript
- Gathered movie information from an external API based on the users input
- Produced a user system that can dynamically render movie information based on profile settings
- Stored user saved movies in a SQL database (each movie is stored with price, external links, poster, ect.)

#### QrPixel - Personal Project (<a href="https://grpixel-gage.herokuapp.com/">https://grpixel-gage.herokuapp.com/</a>)

- Tech Stack: Django, Python, Javascript
- Used an external API in order to generate custom, scannable QR Codes
- Created a user system that allows users to store their QR Codes to be stored in the SQL database

#### WeatherApiApp - Personal Project (https://simple-weather-gage.herokuapp.com/)

- Tech Stack: Django, Python
- Changed css styles based on the weather api's result. Different temps will render different styles
- Returns a card with various information such as temp, humidity, wind, feels like temp, and weather