

# **Zachary**Glassner

# Full Stack Engineer UI/UX Developer

**№** Location:

New York, NY

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#### Languages:

Python 2.7 and 3.5+

JavaScript Java

C C#

## **Python Technologies:**

Flask SQLAlchemy

AIOHTTP NumPy SciPy Pandas

### **JavaScript Technologies:**

React Redux

TypeScript Jest

Webpack jQuery

# Technologies:

Docker MongoDB

MySQL Redis

# **About Me**

- Inquisitive software engineer with 2+ years of experience.
- Experienced in the development life cycle of a small team and building solutions to business and users' issues.
- Seeking a position to collaborate on large-scale problems that will expand my knowledge and further my skills.

#### Work

#### **Lot 18**

New York, New York

Full Stack Engineer

An online wine club and shop that also runs white-label services for other wine clubs including The New York Times', HelloFresh's, and William Sonoma's wine clubs.

#### **Projects:**

- Re-designed the company's e-commerce app by modernizing the user experience.
- Built a system to allow users to choose when their monthly shipments get delivered, which reduced the volume of returns by over 50%.
- Developed a user notification system that grew traffic and use of our referral page by over 150%.
- Created a machine learning system to provide users with better recommendations based on our sommelier's tasting notes and their own ratings.
- Led a greenfield project to transition our internal tools to use React and Redux.

# mySpiderweb

- Rochester, New York
- Full Stack Engineer
- A B2B social media management start-up helping small businesses manage their social media presence.

#### **Projects:**

- Unified link and image previews in our aggregated feed across all connected platforms.
- Rebuilt the company's email notification system by creating new email templates that followed an updated style guide.
- Built a new set of dev-ops tools and reconfigured the infrastructure when we migrated to Digital Ocean.

# **Education**

# **Rochester Institute of Technology**

- Rochester, New York | Aug. 2013 May 2018
- **B.Sc. Computer Science, Minor Public Policy**
- Areas of Study:
  - Parallel & Distributed Computing
  - Computer Graphics