MEET VORA

Computer Science @ UC Berkeley | Backend-oriented Fullstack SWE

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EXPERIENCE

Fullstack Software Engineering Intern
Checkbook

📅 March 2021 - August 2021

- Implemented and tested multiple functionalities end-to-end across 4+ repositories, including automating approvals for credit limit increase requests of $5000+
- Spearheaded engineering efforts to revamp entire React-based website resulting in reduced code duplication by 60%
- 7+ frameworks/languages used across internship

Stack: `Python` `Flask` `Angular` `React` `SQLAlchemy`

Backend Engineering Intern
Alamere Software

📅 May 2020 - March 2021

- Engineered data compression API to increase data storage efficiency of customer location data by 30%
- Designed web service to expose compressor API's endpoints
- Leveraged "RoaringBitmap", "GZip", and "LocationTech Spatial4j" compression libraries

Stack: `Java` `Spring Boot` `Springfox` `SQL`

PROJECTS

Bitfix
Open-Source Project Connection Platform

📅 June 2020   🔗 git.io/bitfix

- Connects volunteer coders to COVID-19 related open-source GitHub projects
- Grabs all open issues in given repositories, and matches each user to them based on overlapping skills
- Automatically emails users with more issues and updates spreadsheet with newly collected data

Stack: `Python` `SQLite` `GitHub & Gmail APIs`

Streaming Service Search
Show/Movie Streaming Platform Launcher

📅 Sept 2020   🔗 git.io/stream-search

- Automatically opens user-specified show/movie on any available streaming platform in browser
- Ranks user's streaming services from highest to lowest priority
- Operates on Mac, Windows, and Linux
- Supports over 15 streaming services, including Netflix, Hulu, Prime Video, Disney+, and more!

Stack: `Python`

SUMMARY

- Computer Science at UC Berkeley
- Highly proficient in Python & Java
- Experience in backend and fullstack development
- Two internships, 5+ projects

LANGUAGES

`Java` `Python` `Javascript` `SQL` `NoSQL` `HTML` `CSS`

FRAMEWORKS/TOOLS

Backend: `Flask` `Spring Boot` `Springfox` `SQLAlchemy` `PostgreSQL` `MongoDB`

Frontend: `React` `Angular` `Gastby`

Tools: `Linux` `Git` `GitHub` `Docker` `Apache Maven` `RESTful API`

EDUCATION

University of California, Berkeley
Computer Science | GPA: 3.63

🎓 August 2019 - May 2022

- Graduating one full year early
- Relevant coursework

`Operating Systems` `Data Structures` `Algorithms` `Computer Security` `Intro to Artificial Intelligence`

HOBBIES

`Fantasy Novels` `Tennis` `Board Games` `Coding` `Video Games` `Music`