EMILY YANG

Full Stack Developer

310.980.0188
eyang6@gmail.com
github.com/emily-yang

SKILLS

Frontend: JavaScript (ES6+), React, HTML/CSS, Sass, Gatsby
Backend: Node, SQL (MySQL, SQLite, PostgreSQL), MongoDB, GraphQL
Have worked with: Firebase, Jira, Java, Python

EDUCATION

California State University Long Beach
B.S. Computer Science - *GPA 3.9 - Summa cum laude*

EXPERIENCE

Talent Path, Culver City
Software Engineer
JAN 2019 - PRESENT

- Build and deploy full-stack web applications primarily using the MERN stack.
- Implement clean design with a focus on responsiveness and user experience.
- Manage teams and develop software following agile methodology.

IBM, Costa Mesa
Software Development Intern
SEP 2016 - MAY 2017

- Performed and reported manual tests of daily builds.
- Authored test cases for automation testing using Robot Framework.
- Optimized Python scripts for automating build installations.

PROJECTS

Stonehaven Academy - A learning platform presenting courses and video lessons in an organized manner, with a focus on easy navigability and progress tracking. Made with React, Node, and PostgreSQL.

StreakBot - An interactive Discord bot that lets users record and track win streaks for "king of the hill" style tournaments. Made with Node, discord.js library, and SQLite.

Project Aura - A web application that helps users find local venues based on desired ambiance and activity. Team project, built with MERN stack (MongoDB, Express, React, Node).