

# Entry-Level Full-Stack Software Engineer

# Emily Crawford

## Professional summary

Enthusiastic full-stack developer with experience in front-end and back-end technologies. Skilled in JavaScript, Python, and database management, with a strong understanding of agile development. Seeking a full-stack position to apply diverse technical skills and contribute to impactful projects.

## Experience

### Full-Stack Developer Intern

June 2024 - September 2024

Slack Technologies / San Francisco, CA

- Developed and maintained features for Slack's web application using React on the front end and Node.js on the back end.
- Built RESTful APIs to enhance functionality, enabling new features for the messaging platform.
- Assisted in migrating the database from MySQL to PostgreSQL, improving data processing speeds by 20%.
- Collaborated with designers and front-end developers to refine and enhance user interfaces, ensuring cross-browser compatibility.

## Projects

### E-commerce Platform

- Created a mock e-commerce platform using the MERN stack (MongoDB, Express, React, Node.js).
- Designed a user-friendly interface with React and implemented secure authentication using JWT.

### Blog Platform

- Developed a blog application with Flask for the back-end and Vue for the front-end, supporting CRUD operations for posts.
- Implemented a MongoDB database to store post and user information.

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📍 San Francisco, CA

## Links

LinkedIn: /in/emilycrawford

GitHub: /emilycrawford

## Education

### San Francisco State University

Bachelor of Science in Computer Science

Graduated: May 2024

- GPA: 3.7/4.0

## Skills

Languages: JavaScript, Python, SQL, HTML, CSS



Front-End: React, Vue, Bootstrap



Back-End: Node.js, Express, Flask



Databases: PostgreSQL, MongoDB



Tools: Git, Docker, Jenkins, AWS



Collaboration



Problem Solving



Creative Thinking



Time Management

