

BRANDON LEARNED

Software Developer

✉ blearned92@gmail.com

☎ (719)243-6006

📍 Loveland, CO

🌐 [LinkedIn](#)

🐙 [GitHub](#)

🌐 [Portfolio](#)

CAREER OBJECTIVE

As a Full Stack Developer with one year of experience, my objective is to utilize my technical expertise and passion for problem-solving to develop innovative web applications that meet and exceed user expectations. I am seeking a challenging role that will allow me to continue to learn and grow while contributing to a dynamic team of developers.

WORK EXPERIENCE

Software Developer

Infosys Limited

📅 November 2022 – current

📍 Remote

- Designed and developed responsive web applications from scratch using Front-End technologies such as HTML, CSS, JavaScript, and ReactJS.
- Designed and implemented web applications using Spring Boot MVC, incorporating React to provide an intuitive and responsive user interface.
- Experimented with new technologies such as NodeJS and Express and concepts such as OAuth 2.0 and JWTs to become relative with latest trends and best practices in web development.

Software Developer

Revature

📅 April 2022 - November 2022

📍 Remote

- Developed RESTful APIs using Spring Boot and Java to enable seamless communication between front-end web applications and back-end databases.
- Created and maintained SQL databases using PostgreSQL and utilized Spring Data JPA to perform efficient data retrieval and manipulation.
- Implemented automated testing using JUnit and Mockito, ensuring the reliability and correctness of the codebase.
- Mentored fellow developers and led smaller scale projects, helping to improve the overall software development culture and productivity.

EDUCATION

Bachelor of Science

Computer Science

Colorado Technical University

📅 2018 - 2022

📍 Aurora, CO GPA:

🎓 3.7/4.0

SKILLS

- Java (JDK 8)
- Spring Boot
- JavaScript (ES6)
- ReactJS/Redux
- NodeJS/Express
- PostgreSQL
- Version Control (Git Bash/GitHub)
- AWS (RDS, Elastic Beanstalk, Code Pipeline)
- Time Management
- Communication
- Problem Solving
- Leadership