Beth Sergeant

Full Stack Software Engineer

An innovative, versatile full-stack web developer passionate about designing dynamic user experiences with high quality code. Adept at end to end software design and development including infrastructure setup, unit & integration testing in both team and self-managed environments. Enjoys leveraging a diverse set of interpersonal skills including an unwavering attention to detail on client experience & service, creative problem solving and strong communication abilities.

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TECH SKILLS

 Java
 Spring
 Spring Boot
 MySQL
 Angular
 React
 HTML
 CSS
 JavaScript
 Node.JS

 Responsive Design
 Pivotal Cloud Foundry
 Heroku
 Cloud Native Architecture
 Test Driven Development

PROFESSIONAL EXPERIENCE

Full Stack Software Engineer

Cognizant
11/2019 – Present

Information Technology & Services

Achievements/Tasks

- Testing of application by developing unit and integration test cases using various standard frameworks following Test Driven Development.
- Work closely with UX, Design and Product to understand and build full stack web application from the ground up.
- Deliver functional and testable code with thorough unit testing to satisfy effective DevOps pipeline.
- Responsible for designing and developing technical solutions for business requirements and enhancements.

Freelance Frontend Developer

Nina Footwear & Kidpik

04/2019 - 06/2019

Fashion & Retail

Achievements/Tasks

- Developed and managed responsive design compatibility across multiple platforms, browsers, and devices to enhance visibility and maintain productivity.
- Accomplished a 30% increase in product sales and optimized user experience with well-structured and scalable code written in HTML, CSS and JavaScript.
- Maintained and managed existing Shopify site.

WEB APPLICATIONS

- A book managing system that stores books and respective notes. Built with Java, Spring Boot and RabbitMq.
- https://github.com/ersJava/book-service

- An inventory system service for a video game store that also creates an invoices for orders. Built with Java, Mockito and MySQL.
- https://github.com/ersJava/game-store-invoice-service

EDUCATION

Java Accelerator & Microservices Program Columbia University



Full Stack Web Development Columbia University