

# 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 transferable skills from a background in real estate including an unwavering attention to detail on client experience & service, creative problem solving and strong communication ability.

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## TECH SKILLS

Java Spring Spring Boot Spring Security MySQL Cloud Native Architecture Test Driven Development  
Object-Oriented Programming HTML CSS JavaScript React Node.JS Responsive Design  
Pivotal Cloud Foundry Git Heroku

## PROFESSIONAL EXPERIENCE

### 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

Book Service (09/2019)

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

Tasker (09/2019)

- A task-tracking web service that incorporates an advertisement with every task. Built with Java, Spring Boot and MySQL.
- <https://github.com/ersJava/tasker>

Game Store (08/2019)

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

## EDUCATION

### Java Bootcamp

Columbia University

07/2019 – 10/2019

Columbia Engineering

- Focused on knowledge and skills for object-oriented programming in Java and creating data-driven web applications in Java.

### Full Stack Web Development

Columbia University

09/2018 – 03/2019

Columbia Engineering

- Dedicated to designing and building web applications with frontend and backend technologies.