

James Smith

Details

Professional Java Full-Stack Engineer

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Location: Edmonton, Canada

<https://www.github.com/superbluestar>

Skills

Language

Java, JavaScript, PHP, Python, C/C++

Front End

HTML/CSS, jQuery, Angular, ReactJS, Vue.js

Bootstrap, Materialize, Selenium, Web Driver

Back End

Spring Boot, Spring Framework, JSP, Servlets

Webflux, JDBC, Hibernate, SQL, Oracle, gRPC

NoSQL(MongoDB, DynamoDB, Cassandra), C#

Maven, Gradle, JPA, RESTful APIs, Grails, Struts

AWS & GCP, Terraform, TDD-Junit, Mockito

JMeter, Kubernetes, OpenShift, Multithreading

Elastic Cache/Redis, Apache Spark, Docker

Hobbies

Painting, Reading, Windsurfing

SUMMARY

I am an experienced Java full stack engineer with 5+ years of experience in developing high-scale web and mobile applications. I have worked in diverse industries such as Blockchain, E-commerce, Healthcare, and Education, which has allowed me to understand clients' business needs successfully. My expertise includes building and managing secure websites and possessing comprehensive knowledge of web security. I am skilled in working with Linux command line tools and take pride in writing clean, well-tested, and well-documented code. I have a proven track record of completing projects within tight deadlines in high-stress environments. With a pragmatic approach, I handle front-end to back-end tasks, including hosting, site design, and system administration. I believe in taking responsibility for my work and never shy away from challenging tasks. Throughout my career, I have collaborated with multi-functional teams and have successfully delivered over 40 projects.

Experience

Full Stack Engineer (Remote, Contract)

09/2021 - 04/2023

Mad Dog Car Club

Boston, USA

- Developed RESTful APIs using Java - Spring Boot, NodeJS for a web application with over 1 million users per month.
- Developed the front end of 3 projects using React, SASS, Bootstrap, Tailwind, Material-UI, TypeScript, Next.js, React Hooks, Context API, and Styled-components.
- Used Selenium and Web Driver to Scrape Data from Amazon
- Developed an engine in Scala with Spark to handle big data from AWS to increase their sales on Amazon
- Development, Management the product (multi microservices) using AWS Clouding Services(AWS Lambda, DynamoDB, SQS, EKS) in the development stage but later migrated into GCP.
- Monitoring the offshore work and providing technical help to the offshore team for their JIRA tickets.
- Performed the System Testing, Regression, Testing for Complete UI after fixing the issues which are reported by Testing Team.

Back end developer

10/2018 - 06/2021

AVANAN

New York, USA

- Responsible for backend API development in Python and NodeJS
- Responsible for deployment and management of NodeJS WebSocket Service in AWS Lambda
- Responsible for deployment and management of Python Backend Service in AWS EC2
- Partnering with the Product manager to discuss about solutions
- Responsible for identifying the gap, coordinate with external team for dependency resolution and closing the gap
- Responsible for analysis big database with mongoDB
- Partnering with Scrum master and Product manager in daily scrum call, resolving impediment related to mapping document, sprint planning and PI planning

Internship

06/2017 - 08/2018

ASICS Digital

Boston, USA

- Backend developer for Node.js project.
- Served as a friendly, hardworking, and punctual employee.
- Collaborated on high priority projects with tact and strong attention to detail.

Education

Bachelor of Informatics engineering

2013-2017

Bandung Institute of Technology

Bandung, Indonesia