NFX S

Java FullStack Developer, 7+ years experience
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Shubhum is a Senior Full Stack Java Developer with 7+ years of expertise in enterprise application development using Java/Spring Boot, microservices, and React/Angular. He has successfully delivered scalable solutions across telecommunications, SaaS, and financial services with strong experience in cloud platforms, CI/CD, and Agile methodologies.

INDUSTRIES: Enterprise Software, Cloud Services, Telecommunications, Financial Services, Enterprise Reporting and Analytics

TECHNICAL SKILLS

• Spring Boot	7 years & 2 months
• Azure	7 years & 4 months
• Jest	7 years & 3 months
• Node.js	7 years & 3 months
• Kubernetes	7 years & 7 months
• GCP	7 years & 2 months
• AngularJS	7 years & 2 months
• React	7 years & 3 months
• Hibernate	7 years & 2 months
• JUnit	7 years & 4 months
• Spring MVC	7 years & 3 months
• Selenium	6 years & 2 months
• Cypress	6 years & 5 months
• AWS	6 years & 2 months
• Docker	6 years & 6 months

SOFT SKILLS

Agile collaboration (Scrum ceremonies, cross-functional teamwork), Requirement gathering and documentation, Leadership in story delivery and coordination, Problem solving and debugging, Communication with distributed teams, Adaptability and quick learning

PROJECT DETAILS

• Romeo May-2024 - September-2025

Project Description: Romeo is an enterprise platform designed with a microservices architecture, scalable containerized deployments, and automated CI/CD. The project facilitates robust business operations through modern web applications, integrated monitoring, and resilient database support. Cloud infrastructure ensures runtime scalability and agile delivery for complex enterprise client needs.
Responsibilities: Automated microservice deployments from private registry to Docker/Kubernetes clusters; implemented CI/CD with Jenkins/Maven. Developed Spring Boot services, REST endpoints, and integrations (SOAP/JAXB where needed). Wrote JUnit test suites; supported UAT and production readiness. Built/maintained ELK dashboards; collaborated with cross-functional Agile teams and stakeholders. Implemented DB2 data access and utilities; optimized queries and data refresh workflows. Created dynamic UI behaviors and validations using JS/AJAX; contributed reusable components.
Technologies: Java 19, Spring Boot, Microservices, REST APIs, Hibernate/JPA, HTML5, CSS3, JavaScript, React, Next.js, Jenkins, Maven, Git, Docker, Kubernetes, ELK, AWS, GCP, DB2, MongoDB
Industry: Enterprise Software

• SISCO September-2021 - November-2022

Project Description: SISCO is a microservices-driven service platform integrating graph/NoSQL data stores and Azure cloud components. The application supports API management, event processing, secure REST endpoints, logging, and production observability across a distributed architecture.
Responsibilities: Gathered requirements; authored design specs and Spring MVC configurations. Implemented DI/IoC, controllers, services, and repositories; leveraged Java 8 streams/lambdas. Hosted REST APIs behind Azure APIM; integrated with Azure Web Apps/Functions and Storage. Modeled entities and HQL; implemented DAO layer with Hibernate and named queries. Hardened security with Spring Security; added logging/metrics pipelines to ELK.
Technologies: Java, Spring 4.x/Boot, Spring MVC/AOP, Hibernate, REST, MongoDB, Neo4j, MySQL, JMS, Docker, Kubernetes, ELK, Maven, JUnit, Azure (APIM, Functions, Storage)
Industry: Cloud Services

• Starhub April-2018 - December-2019

Project Description: Starhub modernized the core web applications of a telecommunications client, upgrading traditional MVC/ORM layers and SOAP APIs, adopting Agile and DevOps best practices. The project standardized build and delivery pipelines, enhancing integration and team collaboration.
Responsibilities: Built controllers/servlets and Spring MVC layers; implemented Hibernate ORM and mappings. Developed SOAP services (JAX-WS); consumed external services; introduced Dozer mappings. Set up Jenkins/Maven build frameworks; automated non-prod/prod deployments. Led Agile ceremonies and coordinated offshore delivery; used Jira for tracking. Implemented client-side features with JSP/HTML/JS and validations; mixed JSP/Thymeleaf where required.
Technologies: Java, Spring Boot/MVC, Microservices, Hibernate, Maven, Jenkins, JUnit, Mockito, React, SQL, Git, AWS, SOAP/JAX-WS, GraphQL (integrations)
Industry: Telecommunications

• WEST January-2020 - August-2021

Project Description: WEST comprised multiple web applications and streaming integrations, delivering secure, scalable, and event-driven systems for enterprise environments. The project leveraged Agile delivery across distributed teams, deploying Kafka, Storm, and robust CI automation frameworks.
Responsibilities: Designed and developed secure web modules and SPA features; built reusable UI with AngularJS/JSP. Implemented SOA integrations; consumed JAX-WS services via Apache CXF and SOAPUI. Built Spring Boot services with REST + Kafka; applied Spring MVC/Validation in web tier. Integrated MongoDB/Elastic/Ceph where applicable; used Spring Batch for jobs. Set up Atlassian toolchain (Jira/Bamboo/Crucible); resolved CI issues and streamlined workflows.
Technologies: Java, Spring Boot, Microservices, AngularJS, JSP, HTML/CSS/JS, Apache Camel, Kafka, Storm, Zookeeper, Git, Eclipse, Agile, SQL, REST, SOAPUI
Industry: Financial Services

• Exict-m December-2022 - April-2024

Project Description: Exict-m focused on migrating legacy server-rendered dashboards to single page applications (SPAs) using Angular and React, replacing JSP/Struts. The modernization enhanced user experience, security, and maintainability, leveraging a microservices backend and integrated automation for front-end and backend testing.

Responsibilities: Built Spring Boot REST services; secured APIs with Spring Security. Developed dashboard and UI pages using Angular/React, with responsive Bootstrap layouts. Developed Node.js micro APIs; integrated Angular/Node/Mongo workflows. Implemented SPA routing, state management, and API integration. Containerized backend/frontend using Docker and automated CI/CD. Wrote Cypress and Jest tests for comprehensive front-end QA.

Technologies: Java 19, Spring Boot, Spring Security, Hibernate, React, Angular, Node.js, MongoDB, PostgreSQL, REST, Jenkins, Git, Cypress, Jest, AppDynamics, ELK, Docker

Industry: Enterprise Reporting and Analytics

EDUCATION

• Bachelors degree in Bachelor of engineering from Mahakal Institute and technology 2013 - 2017

LANGUAGES

• English - advanced

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