Ja A

Senior Full Stack Developer, 10+ years experience
Jaipur, India
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An experienced full stack developer based in India with over a decade of expertise in project management, software development, and infrastructure management. I am passionate about helping my clients turn their ideas into reality and take great pride in ensuring every line of code is crafted to the highest standards. With a solid background in microservices systems design, development, testing, and deployment, I am highly skilled in peer code reviews and pull requests. My specialties include Java, REST, Angular, Spring framework, Spring boot, docker, Hibernate, Micronaut, Microservices, AWS Lambda, React, API Gateway, Testing framework like (Junit, Mockito, Mock MVC), SQS, SNS, Apache Kafka,W3. I have implemented several payment gateway i.e. Razorpay, Stripe, Braintree. I have worked on creating offer on Azure Marketplace using ARM Template. I also have extensive experience working with tools such as IntelliJ, Gitlab, Docker, Atlassian suite (Jira, Bamboo, Confluence), Eclipse, Maven, Jenkins, and Tomcat, and rely on Git as my VCS.

INDUSTRIES: Healthcare, Marketplace

TECHNICAL SKILLS

• Spring Boot	10 years
• API	10 years
• Kafka	8 years & 6 months
• Github	5 years & 8 months
• AWS	5 years & 6 months

PROJECT DETAILS

• Ksatria E-Hospital — May-2019 - November-2021

Project Description: Ksatria E-Hospital is a complete hospital information system (HIS) which can be installed in various upgradable configurations Hospital Finance, PAS (Patient Information System), Billing, Polyclinic, or as a complete HIS with an Electronic Medical Record (EMR).
Responsibilities: I worked as Senior Full Stack Developer in this project across it's development life cycle. I have been working on Billing and Pharmacy Module, along with some minor changes in other modules, created Import Export of various data as well as Analytics reports through Jasper.
Technologies: Spring Boot, Java 11, Angular 11,PostgreSQL, GraphQL, NGRx, JasperReports
Industry: Healthcare

• Data Scientist Marketplace — November-2021 - July-2023

Project Description: This was a marketplace created for Data Scientists.
Responsibilities: I contributed to this project by developing four microservices that communicated through the feign client and SQS. I also implemented Auth0 and AWS Cognito for authentication and authorization, and integrated blockchain to create smart contracts. Additionally, I utilized AWS Lambda functions to store datasets in IPFS and S3. To ensure code quality and smooth operation, I wrote both unit tests (with Mockito) and integration tests (with TestRestTemplate and Mock MVC). Furthermore, I explored the Azure marketplace to create workers and workers pools for task scalability.
Technologies: Java, Spring Boot, Microservices, AWS (API Gateway, Lambda, SQS, SNS, S3, Cognito, RDMS, EC2), Azure Marketplace, auth0, Pubnub, Junit test case Integration, test case (Testrest template, MockMVC), MySQL, MariaDB, Azure Open AI (GPT 4 and GPT 3.5 turbo in
Industry: Marketplace

EMPLOYMENT HISTORY

• Senior Full Stack Developer February-2023 - November-2023

CERTIFICATION

• OCJP by Oracle 2009

EDUCATION

• Bachelors degree in CSE from RTU 2008 - 2012

LANGUAGES

• English - intermediate

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