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Shaik Imran

Role Configuration:

Professional Backend Developer | Java Developer | Full-Stack Web Developer

CONTACT DETAILS

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PROFESSIONAL SUMMARY

Accomplished Java Backend Developer with 3+ years of expertise in **RESTful APIs and microservices using Spring Boot framework, automation, and full-stack development**. Transitioned from a Civil Engineering background, a strong passion for technology has driven continuous

learning and mastery of Backend and IT skills into a versatile, highly adaptable professional profile.

- **Proficient** in **Java, Spring Boot, SQL**, and **major professional tools (Kibana, Kafka et.,)**, delivering RESTful APIs and microservices using spring boot framework. Knowledge in **CI/CD pipeline** using **Jenkins, Docker, and Kubernetes**, enhancing scalability through **Git** version control.
- Expertise in **automation, debugging, and troubleshooting**, maximizing efficiency by automating testing workflows with **Unit test**, and conducting ETL testing **API testing** via **Postman**.
- **Full-stack development experience** includes backend frameworks (**Spring boot**) and frontend technologies (**HTML, CSS, JavaScript**), ensuring comprehensive web application solutions.

PROFESSIONAL EXPERIENCE

Senior Systems Engineer

Liberty Global (Project through Infosys)

April 2022 – Present

- Responsible for understanding and implementing **microservice architecture principles**
- Developed and maintained **RESTful APIs** and **microservices** using **Spring Boot** for Telecommunication services.
- Designed and documented APIs that allows services to communicate with each other and with external systems.
- Involved in **scaling** of microservices to handle varying loads. Involved in implementation of **fault tolerance** and **error handling mechanisms**
- Integrated security features like **OAuth2** and **JWT** for **API security** and user authentication. Conducted **JUnit5** testing for microservices to ensure its functionality.
- Developed and maintained **Kafka** to handle real-time data processing of events from multiple sources.
- Developed automated test cases using **JUnit** and **Mockito** to maintain high-quality code standards. Implemented **CI/CD** pipelines for automating deployment process.
- Worked closely with **clients** to gather requirements and translate them into technical specifications for implementation.
- Mentored junior engineers in advanced concepts, fostering professional development within the team.

Systems Engineer

Internal Demo Project (Infosys)

Jan 2022 – Mar 2022

- Developed and maintained **RESTful APIs** and **microservices** using **Spring Boot** for Telecommunication services.
 - Designed and documented APIs that allows services to communicate with each other and with external systems.
 - Involved in **scaling** of microservices to handle varying loads. Involved in implementation of **fault tolerance** and **error handling mechanisms**
 - Created 8 micro services by using **Spring boot** framework
 - Demoed Implemented features to the client
 - Unit Testing , Performance testing using Jmeter
 - Used IDEs IntelliJ , STS, Eclipse and vs code.
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SKILLS & COMPETENCIES

- **Framework:** Spring Boot
- **Containerization:** Docker, Kubernetes, Docker Desktop, Rancher Desktop
- **CI/CD Tools:** Jenkins
- **Version Control:** Git, GitLab, GitHub, Bitbucket
- **Programming Languages:** Java 8, Core Java, Advanced Java
- **Monitoring Tools:** Grafana, ELK Stack, Kibana
- **Databases:** MySQL, PostgreSQL, MongoDB
- **OS Administration:** Windows
- **API Dev:** REST APIs, Swagger
- **Performance Tuning:** Application/database optimization

- **Microservices** and serverless frameworks, techs
- **Testing & Automation:** JUnit test
- **Agile Project Management Tools:** Jira
- **Full-Stack Development:** Python, JavaScript

TOOLS & TECHNOLOGIES

- **Web Dev:** HTML, CSS, JavaScript
- **Testing Frameworks:** Junit test
- **Creative Tools:** Figma & Visual Design Web, digital applications.
- **Photography & Editing:** Photography and digital editing for visual content creation

EDUCATION

- **Bachelor of Technology in Civil Engineering**
NRI Institute of Technology —Agiripalli, Andhra Pradesh Graduated: May 2021
- **Diploma**
Nuzvid Polytechnic: Apr 2014 – Jul 2017

CERTIFICATIONS

- Infosys certified Java SE8 Developer
- Infosys Certified L2 Junior Java Programmer
- PostgreSQL Developer

PROJECTS

- [Personal portfolio using html css javascript](#)

- Infosys Certified Python Associate
- Introduction to Cyber Security in SDLC
- Generative AI Landscape

ACCOMPLISHMENTS

- Awarded the prestigious **Insta award** for **Analytical Skills, Sincere, proactiveness and contribute to positive work environment.**