HARSH JOSHI

Senior Software Engineer

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SUMMARY

Backend Developer with 4 years of experience in Java technologies, specializing in building scalable and high-performance applications. Proficient in PostgreSQL and MySQL for data management. Experienced in working with international clients (Germany and Geneva) and implementing robust solutions using OOP and SOLID principles. Strong team player with intermediate-level knowledge of AWS.

TECHNICAL SKILLS

Languages: JAVA, Spring Boot, Spring Framework.

Databases & Tools: MySQL, PostgreSQL, SonarQube, Jira, Eclipse, Spring Tool Suite, Postman, Swagger, DynamoDB.

Architecture Concepts: OOPS.

Version Control: GIT, Inner Source, Bitbucket.

CERTIFICATIONS

- AWS Cloud Practitioner Certification

EXPERIENCE

Senior Software Engineer, 02/2024 - Current

Sopra Steria India - Noida
Project: WIPO (World Intellectual Property Organization)
Role: Java Developer
Technologies: Java Spring Boot, AWS, DynamoDB

- Created a Java Spring Boot utility to apply automated workarounds for application failures and support operations.
- Resolved complex issues and provided efficient solutions to the client.
- Delivered reports with prioritized fixes, aligning with compliance standards to strengthen overall security.
- Reception & Data Capture – Watched and processed application data.
- Formality Check & Classification – Ensured documentation and categorized IP types.
- Search & Publication – Enabled document-based search and publication of IP records.
- Examination & Registration – Supported grant/rejection decision workflows for patents, trademarks, and designs

Software Engineer, 08/2022 - 01/2024

Sopra Steria India - Noida
Project: SoSmart (Employee Management System – Sopra Steria, Germany)
Role: Backend Developer
Technologies: Java (GraphQL & RESTful APIs), MySQL, Liquibase, AWS, Git

- Handled complete backend development—requirement analysis, design, implementation, testing, and deployment.
- Developed secure and scalable RESTful APIs.
- Supported multi-language (English, German) localization.
- Enabled document generation (DOC, Excel, PPT) with Outlook integration.

Software Engineer, 08/2021 - 07/2022

Sopra Steria India - Noida
Project: IGNIS (Client: Germany)
Role: Backend Developer
Technologies: Java, PostgreSQL, RESTful APIs

- Handled complete backend development using the Java Spring Boot framework.
- Managed backend lifecycle including requirement analysis, design, coding, testing, and deployment.
- Implemented user authentication using login REST API with secure JWT token handling.
- Supported application localization in both English and German.
- Utilized browser's local and session storage for optimized data handling and performance.

EDUCATION

- CGPA 8.6, B.tech, IT, Gautam Buddha University (2017-2021), Greater Noida, UP.

- 10+2, 86%, Aum Sun Public School, CBSE (2015-16), Ghaziabad, UP.

- 10, CGPA 8.6, Aum Sun Public School, CBSE (2013-14), Ghaziabad, UP.

ACHIEVEMENTS

- Awarded with FALCON Award, for driving higher organizational outcomes, resulting in overall enhanced operational efficiency and effectiveness with improved timeliness and quality of service.