

Asid Alikishor Lenka

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Experienced Java developer with 2.5+ years of solid experience and 2 AWS certifications. Skilled in building high-performance applications and leveraging AWS cloud technologies. Successful track record in delivering end-to-end software solutions, collaborating with cross-functional teams to gather requirements and implement efficient code. Proficient in deploying applications on AWS, configuring cloud infrastructure, and managing services like EC2, S3, and RDS. Adaptable to evolving technologies, passionate about continuous learning, and effective in communicating technical concepts. Ready to contribute expertise to drive success in Java development projects.

PROFESSIONAL EXPERIENCE

Project - Vendor Data Management System (VDMS)

Description:

Vendor Data Management System (VDMS) is a central server application that handles Parts and Transaction information from a warehouse and to an E-Commerce Application, which launches a communication medium using a secure web service. Supportive administration with Transaction reports and Graphs are handled using report manager services.

Roles and Responsibilities-

- Involved in collecting the requirements from the Client.
- Interact with Management to understand the requirements and clarify the doubts.
- Worked for the user requirements and prepared the software functional activities.
- Coded all the POJOs required for this system.
- Involved in designing view pages using Spring MVC.
- Involved in coding DAO classes and mapping files using Hibernate 3.0.

ADDITIONAL SKILLS

Programming Languages:	Java, Java EE
Web Technologies:	Servlets, JSP, Spring Framework, Spring Boot, Spring MVC
Database:	SQL, Hibernate, JDBC, Spring Data JPA
Front-end:	HTML, CSS, JavaScript
Version Control:	Git
Testing:	JUnit
IDEs:	Eclipse, IntelliJ IDEA
Tools:	Maven, Gradle
Operating Systems:	Windows, Linux
Application Servers:	Apache Tomcat, JBoss, Glassfish, WebLogic
Logging and Monitoring:	Log4j
Cloud Computing:	Amazon Web Services (AWS)
AWS Certification:	AWS Developer - Associate

MINFY TECHNOLOGIES PVT LTD
Java Developer

Hyderabad, Telangana
March 2022– Present

RESPONSIBILITIES :-

Develop and maintain Java applications:- Write efficient, clean, and well-documented code using Java and related frameworks.

Collaborate with cross-functional teams: Work closely with product managers, designers, and developers to understand requirements and implement software solutions.

Troubleshoot and debug:- Identify and resolve software defects and performance issues to ensure smooth application functionality.

Perform testing and quality assurance: Conduct unit tests, integration tests, and participate in code reviews to ensure high-quality code and adherence to coding standards.

Drive continuous improvement: Stay updated with latest Java technologies, tools, and best practices to enhance development processes and drive innovation.

Calgenex Designs Consulting Pvt. Limited

Associate Software Developer

Bangalore, Karnataka,

Jan 2020– Feb 2021

RESPONSIBILITIES :-

→ Worked on the development of a mission-critical Java-based enterprise application, collaborating with a team of 5 developers.

→ Utilized the Spring Framework to implement dependency injection and manage application configurations, improving code modularity and maintainability.

→ Conducted thorough unit testing using JUnit, identifying and rectifying critical issues, resulting in a 30% reduction in post-deployment defects.

→ Conducted performance optimizations, resulting in a 20% reduction in application response time.

→ Implemented and maintained version control using Git, ensuring efficient code collaboration and tracking.

→ Actively participated in Agile development practices, including daily stand-up meetings and sprint planning.

EDUCATION

Central Institute of Plastics Engineering & Technology, Bhubaneswar

Bachelor of Technology in Manufacturing Engineering, May 2019

(CGPA: 7.6)

AWARDS AND ACHIEVEMENTS:

AWS Certified Developer - Associate: Successfully obtained AWS Certified Developer - Associate certification, showcasing proficiency in designing, developing, and deploying applications on the AWS platform.

AWS Certified Cloud Practitioner: Successfully obtained AWS Certified Cloud Practitioner certification, demonstrating foundational knowledge of AWS cloud services, architectural principles, and best practices.

PERSONAL DETAILS

- Father's Name : Dillip Kumar Lenka
- Nationality : Indian.
- Language Proficiency : English, Hindi, Oriya