Ms D

Java Developer, 4+ years experience
Vadodra, India
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Experienced Java Developer with over 4 years of hands-on expertise in designing, developing, and implementing software solutions. Adept at analyzing user requirements and tailoring software solutions to meet evolving needs. Proven track record of delivering high-quality, scalable, and efficient Java applications in fast-paced and dynamic environments.

INDUSTRIES: Goods and Services, Automobile, Education, Information Technology

TECHNICAL SKILLS

• Java	4 years
• Java	4 years
• AWS	4 years
• Mssql	4 years
• Spring Framework	4 years
• Spring Boot	4 years
• Microservices	3 years & 6 months
• Rest API	3 years & 6 months
• MySQL	3 years & 6 months
• HTML	3 years
• CSS	3 years
• API Gateway	3 years
• core java	3 years
• Spark	3 years
• JavaScript	2 years & 6 months

SOFT SKILLS

Communication, Teamwork, Critical thinking, Time management, Problem-solving

PROJECT DETAILS

• Courier Accounting system August-2021 - September-2022

Project Description: The Courier Accounting System is a comprehensive Java-based application designed to streamline and automate the accounting processes within a courier or logistics company. The system aims to enhance efficiency, accuracy, and transparency in managing financial transactions, invoicing, and overall accounting activities related to the courier services.

Responsibilities: ● As a team member, develop RBAC system for CAS. ● Developed UI in C#.net for all admin forms ● Develop backend in java for all admin forms data Save/Retrive/Update/Delete. Created APIs for all of these functionalities. ● Created Stored procedures in MSSql ● Integrate all APIs in c#.net.

Technologies: • Spring boot, Advance Java, Spark to create Server in Java • C#.net and HTTP client in .net • GitHub, Bitbucket code repository, MSSQL

Industry: Goods and Services

• Vehicle management system October-2022 - November-2023

Project Description: This is an ERP system for Vehicle selling dealers. It has RBAC facility to assign rights based on role of user. It has enquiry management module, which has all records and reports of enquiry. It has many more modules to develop

Responsibilities: ● Developing backend for this project in Java. ● Create APIs in Java. ● Write SP in MySQL. ● Developing enquiry management system

Technologies: • Java Spring boot, Spark for server, MySQL • GitHub, Bitbucket code repository

Industry: Automobile

• School Management system October-2019 - November-2020

Project Description: The School Management System is a robust Java-based application designed to streamline and automate various administrative and academic processes within educational institutions. This comprehensive system enhances efficiency, communication, and transparency, providing educators, administrators, and parents with a centralized platform to manage and monitor various aspects of school operations.

Responsibilities: ● As a team member develop backend of Student Management: • Student enrolment, admission, and registration. • Student attendance tracking. • Student performance evaluation and grade management. • Student disciplinary records. ● Develop backend of Teacher Management: • Teacher profiles and qualifications. • Assignment of subjects and classes to teachers. • Teacher attendance tracking. • Teacher performance evaluation

Technologies: Oops, Java using Spring boot, Core Java, MySQL for DB management, GitHub, Bitbucket code repository

Industry: Education

• CRM December-2020 - July-2021

Project Description: The Customer Relationship Management (CRM) System is a Java-based application designed to empower businesses in managing and enhancing their relationships with customers. This comprehensive system facilitates efficient customer interactions, improves communication, and centralizes customer-related data, fostering a customer-centric approach to business operations.

Responsibilities: • As a team member, develop APIs in Java to login, signup, and CRUD operation in Java. • Create SPs to get the reports of customer, auto email in periodic intervals, reminder API to show on dashboard.

Technologies: Advance Java, Spring boot, Spark to create Server in Java, C#.net and HTTP client in .net, GitHub, Bitbucket code repository, MSSQL

Industry: Information Technology

EDUCATION

• Bachelors degree in Information Technology from Sigma Institute of engineering 2016 - 2019

LANGUAGES

• English - intermediate

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