Nakul Sambare

Phone No: +91 7756930611 or 9834466091 **Address**: Tekdi Road, Sita Buldi, Nagpur, 440012

Summary

Having 2+ years of experience in java application development with expertise in Spring Boot, Spring MVC, Thymeleaf, Angular, HTML, CSS, JavaScript and SQL. I have worked in development as well as in support projects.

Professional experience

LTIMindtree: Software Engineer (Java full stack).

(Jun-2021 - Present)

Roles & Responsibilities

- As Java developer developed various modules with its integration of frontend and backend using Spring Boot, Oracle Sql Developer, Thymeleaf, HTML, CSS, Javascript and Angular.
- Handled all the changes requests, issues and tickets raised by clients during support phase of the project.
- Collaborated with cross functional teams like Oracle ERP /Infrastructure/ Client on technology decisions, Data Analysis and Business Process Improvement during development.
- Conducted thorough testing and debugging to ensure the delivery of high-quality code.
- Actively contributed to the continuous improvement of development processes and best practices

Projects

LTIMindtree:

1.Client Name: Madhya Pradesh Power Management Company Limited (MPPMCL)

1. Project Name: PIMS (Power Invoice Management System)

Tenure: August 2021- January 2023

Position: Software Engineer (Java full stack).

Responsibilities

- Design and development of PIMS using Java, Spring Boot, Thymeleaf and SQL.
- Secure application using spring security and use it for proper authorization and authentication
- Design and development of Monthly Bill Analysis Report generation module for client.
- Design and development of Open Access module for client.
- Design and development of bill generation system and contract generation system in PIMS.
- Handling different validations while bill generation and contract generation.
- Implementing add on features like calculations for validating the bills using pre-defined formulas.
- Providing calculation results to client in excel form using Apache POI.
- Design and development of Admin module for PIMS

- Working closely with the QA team to identify and resolve software defects and issues.
- Utilizing SVN for version control and participated in code reviews to ensure code quality and adherence to best practices.
- Preparation of User Manuals and training materials of all functionalities in PIMS.
- ❖ Integration of PIMS with Oracle ERP.

2. Project Name: Power Portfolio Management System

Tenure: February 2023 - Present

Position: Software Engineer (Java full stack).

Responsibilities

- Handling change requests in the web application using Java, Spring MVC, JSP and SQL.
- Handling daily tickets related to technical issues in the application.
- ❖ Working with client to identify and work on change requests and issues faced in application.
- Utilizing SVN for version control and participated in code reviews to ensure code quality and adherence to best practices.
- Preparation of User Manuals and training materials of all functionalities in Power Portfolio Management System.

Education

Bachelor's degree in Computer Science

Final grade: 8.33/10

Institute :Shri Ramdeobaba college of Engineering and management, Nagpur(Autonomous)

Dates Attended: August 2018-August 2021

Diploma in Computer Science

Final grade : 87.13%

Institute: Government Polytechnic Nagpur(Autonomous)

Dates Attended: August 2016-June 2018

Matriculation

Maharashtra Board **Final grade**: 90.60%

Institute : Saraswati Vidyalaya Nagpur **Dates Attended** : June 2014 - May 2015

Technical Skills:

- Programming Languages: Java, SQL, HTML, CSS, JavaScript, NoSQL
- * Frameworks: Spring Boot, Spring MVC, Angular, Jquery, Spring Security, Junit
- Databases: Oracle, MySQL, MongoDB
- ❖ Version Control: GIT, SVN
- * Tools: Eclipse, Spring Tool Suite (STS), Vscode,Oracle SQL Developer, MS Office, Win SCP,Putty

Soft Skills: Communication, Leadership, Analytical, Creative.

Language proficiencies

English

Hindi

Marathi