

Amrita Sharma

SOFTWARE DEVELOPER

SUMMARY

- Around 5.9 years of IT experience in design, development, implementation, testing of Client -Server Web Application using Java /J2EE Technologies Spring Boot, MicroServices, Rest API Spring MVC, Hibernate, Soap API.
- Experience in SDLC (Software Development Life Cycle) that includes Requirements, Analysis, Design, Coding and Testing.
- Experience in client side Technologies such as KendoUI, HTML/HTML5, CSS/CSS3, JavaScript, and Ajax, JQuery, Bootstrap.
- Experience with the ORM tool Hibernate involving Connection pooling, Mapping Transaction, Management, HQL (Hibernate Query Language).
- Experience with using Apache Tomcat Server, JBoss Server.
- Used Maven script for building and deploying the application in web.

CONTACT

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📍 Indore

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SKILLS

- RESTful APIs
- Version Control (e.g., Git)
- Agile Development
- Spring Boot
- Spring MVC
- SQL
- JSP
- Kendo UI
- JQuery
- Struts
- MySQL
- PostgreSQL
- MicroServices
- Hibernate
- JavaScript

LANGUAGES

English

Hindi

EDUCATION

Bachelor of Computer Application

Devi Ahilya Vishwa Vidhyalaya

Sep 2007 - May 2010

Master of Computer Application

Sikkim Manipal university Jan 2013 - Jul 2015

EXPERIENCE

Senior Developer

Tata technologies Sep 2021 - Present

Brief description

Tata Technologies Limited is a company in the Tata Group that provides services in engineering and design, product lifecycle management, manufacturing, product development, and IT service management to automotive and aerospace original equipment manufacturers and their suppliers.

Project 1:

Project Title : **Mitsubishi MOTOR (DMS)**

Duration : March 2023 to present

Project Description -

Dealer management systems enable a dealership to perform all the day to day functions their dealership encounters from sales operations, financing operations, service operations and more; it is important that all these functions of a dealership work together.

Role and Responsibilities:

- Implemented Spring MVC framework in presentation tier for all the essential control flow, business level validations and for Communicating with business layer.
- Participating in client calls and involved in the requirements gathering from clients.

Project 2:

Project Title : **KIA MOTOR (DMS)**

Duration : September 2021 to Feb 2023

Project Description:

DMS for KIA (AutoBooom) is a windows based DMS (Dealer Management Software) specially designed and developed for the Automobile dealers. It is very comprehensive module designed to manage daily B2B and B2C activities. It contains everything you need for professionally managed Pre sales and Sales environment. It is capturing the information pertaining with wholesale car order; procurement of vehicle, prospective customer (Individual / Corporate) enquiry, vehicle retail sale order and vehicle sell Repair order, Billing, warranty, schemes etc.

Role and Responsibilities:

- Responsible for coding by using spring and Restful web services.
- Develop end to end for user interface to the model layer.
- Implementation of MVC design pattern.

Software Developer

Sanghi Brothers Pvt.Ltd *Jan 2021 - Sep 2021*

Developing enterprise software for automobile industry, Supply Chain Solutions. (For example purchasing, distribution, sales, and Billing sheet)

Roles and Responsibility

- Use Spring MVC technologies to develop web application for client server environments.
- Participate in architecture enhancements..
- Debugging the issue if any and find out the root cause of that and resolve the issue.
- Develop GUI using JSON and JavaScript
- Implementing and enhancing new features to our applications.
- Address day-to-day technical issue.

Software Developer

Teclene Software Solutions Pvt. Ltd

Jan 2017 - Sep 2019

Brief description

Developed enterprise software for retail management application for product life cycle management, Supply Chain Solutions.(for example-purchasing, distribution, sales, marketing ,warehouse management, sales order ,MRR, human resources, store).

Key Customers: Bonton, MKC, Scientech.

Project2

Brief description

This application is for school Management System designed to process work of every department of an institute on a common web based platform, This application aims to provide the technological support for educational institutions by automating the complex data management process (for example Student Information, Staff Management, Student Attendance, Staff Attendance, Fee Collection, Purchase, Store, Library Management, Lecture Management, Examination, Sports, SMS / Email Alerts.)

Key Customers: SainikSchool.