Professional Qualification

- Total experience of 3.6 years as a Java Developer.
- Strong understanding of object-oriented programming.
- Strong understanding of Core Java, J2EE, Spring & Spring Boot, Microservices, Ibatis, Hibernate, Rest Api's, Maven
- Experience of working with Databases like PostgreSQL and MySQL.
- Have excellent problem-solving abilities.
- Excellent team player with effective Communication Skills, Critical Thinking & interpersonal skills.

Professional Work Summary

- Working in MTSL (Motherson Technology Services Limited) As Java Developer from 29th November 2021 to 8th November 2024..
- Working in NIC (National Informatics Centre) As Java Developer from 14th June 2021 to 25th November.

Technical Skills

- 1. Programming Languages: Core Java, Advance Java
- 2. Frameworks: Spring, Spring Boot, Microservices, Ibatis, Hibernate, Jpa, Rest Api's, Mayen
- 3. GUIs: HTML, CSS, XML, JSON
- 4. IDE: STS, Eclipse
- 5. Databases: MySQL, PostgreSQL, MSSQL.
- 6. Operating Systems: Windows, Linux

Educational Details

- 1. Master of Computer Application (MCA) from Kalinga University Raipur, in (2019)
- 2. Bachelor of Computer Application (BCA) from Swami Vivekanand Subharti University, Meerut in (2016)
- 3. XIIth in Bapu Inter College UP Board in (2013)
- 4. Xth in Bapu Inter College UP Board in (2011)

Career Details & Responsibilities

Project: RAS (Requisition Approval System)

This project deals with different Departments who wants buy essential items in certain quantity. Consumer raise request for that and the request approve by different approver to buy those items direct from the manufacturer.

The Technical things we use in this project.

- Role: Backend Developer.
- Environment: Java, Spring Boot, Microservices, MsSQL, Apache server, Windows server for deployment.
- Tools: STS

Responsibility: Development and Enhancement, Testing.

Project: IKnow (Sales and Purchase)

This Project is for a foreign client base project and this project is use to manage for sale and purchase related to vehicle product and in this project we can see news related to car and parts of other vehicles and in this project we have two type of concept for user like Roles (User and Admin) and the screen will appear as user is login .. etc ..

The Technical things we use in this project.

Role: Java Developer

- Environment: Java, SpringBoot, Microservices, JdbcTemplate, MsSql, SharePoint •
- Tools: STS
- Responsibility: Development and Enhancement, Testing.

Project: DACL

This Project is for a internal use of Motherson technology Services Limited for providing accesses to different – different applications . in this project we can monitor and control access of any user . etc

The Technical things we use in this project.

Role: Java Developer

- Environment : Java, Spring Boot, Microservices, JdbcTemplate, MsSql
- Tools: STS
- Responsibility: Development and Enhancement, Testing.

Project : E-Form (Online-Form)

This project is made for stop using paper work . just do everything online in office and manage so many services online like if any new employee getting job in nic the hole process manage by this software like .his mail creation and which kind of services he allowed to access etc (and This project was made on Struts2 now we are creating with SpringBoot and other Technology ..)

• Role : Java Developer

• Environment : Java, SpringBoot, Jpa, Microservices, MySql

• Tools : STS

• Responsibility: Development and Enhancement, Testing.

Personal Details

• Languages Known: Hindi, English.

Signature Date