Sanjay S

Java Full Stack Developer

An enthusiastic and ambitious job seeker who aspires to work in a challenging environment which utilizes my knowledge about programming and computer science to develop practical solutions to real life.

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📍 Bangalore karnataka, India

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SKILLS

1. Programming Languages : Java, Python, C++, JavaScript.

2. FrontEnd : HTML, CSS, BootStrap,

3. BackEnd : JDBC,J2EE

4. Database : MySql

5. Frame Works : Hibernate, Spring Boot, Angular.js

6. Softwares : Eclipse, Visual Studio, SubLime text.

7. Virtualization Softwares : Oracle Virtual Box, VM Ware Player.

8. OS 's : Windows, LINUX(RHEL 8)

9. NetWorking.

EDUCATION

BE Mechanical Engineering
JNNCE

08/2016 - 07/2020   *Shimoga, Karnataka CGPA : 8.26*

PROFESSIONAL EXPERIENCE

Engineer Trainee | Production cum Designing
SKF India Limited, Bengaluru

06/2021 - 07/2022   *Bengaluru, India*

Achievements/Tasks
- Part of team in reducing SLR Value and increasing trend in OEE.
- Part of team which worked to get 3's certification successfully.
- Part of team to improve the FTY from 90% to 95%.

CERTIFICATES

1. Full Stack Web Development Certificate from "TapAcademy" Bengaluru (08/2022)

2. Linux Redhat Certified System Administrator (RHCSA - EX200) By "Udemy" (09/2023)

PERSONAL PROJECTS

Customer Relationship Manager (03/2023 - 04/2023)
- **DESCRIPTION** :- Developing a web application with help of Spring, Hibernate, and HTML/CSS. The journey is about how to create a backend web application. The customer Relationship Manager will keep track of all the customers. Adding new customers, editing their information, and deleting them when needed.
- **OVERVIEW :-** Customer Relationship Manager web application is very widely used by managers to store, retrieve and modify their customer's information. This project is the implementation of a backend web application where we can create, read update and delete **(CRUD)** customer information. This exciting CRUD application is built using Spring MVC, Hibernate(ORM framework), and MySQL (for mapping RDBMS).
- **REFERENCES :-** mysql workbench, java, Eclipse, Apache TOMCAT.
- **SKILLS USED :-** Spring Framework, Spring Core, Spring MVC, Hibernate, JDBC, ORM framework,JSP, HTTP, MySQL.