

Sareddu Rohith Venkat

Graduated in Electronics and Communication Engineering

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Objective

Enthusiastic and detail-oriented B.Tech graduate in Electronics and Communication Engineering seeking a Software Engineer position to apply technical skills in Java, SQL, HTML, CSS, Hibernate, Spring and SDLC.

Education

Siddharth Institute of Engineering and Technology B.Tech in Electronics and Communication Engineering CGPA - 7.48	Aug 2019 - Apr 2023
Narayana Junior College Intermediate CGPA - 6.61	Jun 2017 - Apr 2019
Sri Venkateswara Children's High School SSC CGPA - 8.8	Jun 2016 - Apr 2017

Technical Skills

Languages: Java
DataBase: SQL
Web Technologies: HTML, CSS
Frameworks: Hibernate, Spring, SpringBoot
Operating System: Windows
Others: SDLC

Projects

Admin Hospital App Using Hibernate

- The project implements an administrative system that uses Hibernate for data persistence.
- It manages administrators (Admin) and hospitals (Hospital) through a text-based menu, allowing operations such as admin registration, verification, updating, and hospital management.
- [GitHub Link](#)

Merchant Web App

- This project is a web application developed with Spring MVC for managing merchants. It provides functionality to register, update, find, verify, and delete merchants. The application uses JPA for database operations and demonstrates basic CRUD operations with Spring MVC.
- [GitHub Link](#)

User Management REST API with Spring Boot

- The User Management REST API is a Spring Boot application designed to provide CRUD (Create, Read, Update, Delete) operations for managing user information. It uses a MySQL database to store user data and provides endpoints for creating, retrieving, updating, and deleting users.
- The API includes features such as finding users by name or phone number, verifying users by phone number and password, and updating user information. It also handles exceptions, such as when a user is not found, and provides appropriate error messages.

Certifications

- **Azure Fundamentals - Microsoft**
- **Software Engineering Virtual Experience - JPMorgan Chase & Co.**
- **Accenture Nordics - Developer Job Simulation**

Tools

IDEs: Eclipse IDE, Visual Studio Code

Databases: SQL Plus, SQLyog