GOVINDU PALLAPU

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Professional Summary

Seeking a challenging role as a **Java Full Stack Developer** where I can leverage my **Bachelor's degree, Core Java, Spring Boot, REST APIs, React.js, and MySQL skills** to contribute to organizational success while enhancing my professional growth.

Educational Details

B.Sc (Computers) – 8.50 CGPA – 06/2021 to 05/2024 - Acharya Nagarjuna University

Intermediate (MPC) – 9.15 CGPA – 06/2019 to 04/2021- Sri Harshini Junior College

SSC – 9.5 CGPA – 06/2018 to 04/2019 - ZP High School

Technical Skills

- **Programming Languages :** Core Java, Java 8 Features, JavaScript, SQL, PL/SQL, HTML5, CSS3
- **Frameworks & Libraries :** Spring Boot, Hibernate, JPA, Microservices, J2EE (Servlets, JSP), React.js
- **Databases :** MySQL, PL/SQL (Functions, Stored Procedures, Joins, Normalization)
- **Web Technologies :** RESTful APIs, JSON, JDBC, JSP, Servlets
- **Developer Tools :** Eclipse IDE, Visual Studio Code, Spring Initializr , Maven, Postman
- **Application Servers :** Apache Tomcat
- **Version Control & Build Tools :** GitHub
- **Software Development Practices :** Object-Oriented Programming (OOP), Collections, Exception Handling, Database Management Systems (DBMS), Agile Methodology, CI/CD (basic knowledge)

Project Experience

Project 1:

Title: Restaurant Billing System using Microservices & React.js

Tools: Spring Boot, REST APIs, Microservices Architecture, Postman, Maven, MySQL, React.js.

Description: A microservices-based Restaurant Billing System to manage restaurant info, menu items, and customer orders. It enables smooth order handling and bill generation via Rest APIs tested with Postman.

Project 2:

Title: Product Management System using Spring Boot REST API

Tools: Spring Boot, REST API, Spring Data JPA, MySQL, Maven, Postman.

.**Description:** A backend system to manage product details with CRUD operations using RESTful APIs. Implements service layers and data persistence using JPA with MySQL integration**.**

Project 3:

Title: Library Management system using JSP MVC architecture

Tools: Eclipse IDE, Tomcat Server, MySQL connector database.

Description: A Library Management System using JDBC, JSP, and Servlets is a web-based application that allows administrators to manage books, members. It uses JSP for the front-end, Servlets for controller logic, and JDBC to interact with a relational database like MySQL.

Project 4:

Title: Bus Reservation System console based using Core Java

Tools: Eclipse IDE

Description: The **Bus Reservation System (console-based)** is a Java application that allows users to view available buses, book seats, and check booking details. It manages bus schedules, passenger data, and seat availability using simple console input/output.

Project 5:

Title: Portfolio website

Tools: HTML, CSS, Bootstrap, JavaScript

Description: A **static personal portfolio website** showcases your skills, projects, and resume using HTML, CSS, and JavaScript. It's hosted online to provide a professional web presence and attract opportunities.

Certifications

- Successfully completed a Java Full Stack course at Vcube Software Solutions, gaining hands-on experience in Core Java, Spring Boot, RESTful APIs, MySQL, and React.js through real-time project implementation.