

SANTHOSH.V

📍 Chennai ✉ mhdsanthosh@gmail.com ☎ 9385968705 in Santhosh.V 🌐 santhosh-v11

Objective

Motivated and detail-oriented Computer Science graduate seeking a Java Developer role where I can contribute to backend development using Java as well as deliver intuitive user interfaces with my frontend skills. Eager to grow in a dynamic environment while building efficient and scalable software solutions.

Technical Skills

- Frontend Technologies: HTML5, CSS3, Bootstrap, JavaScript, ReactJS
- Version Control: GitHub
- Database Management: MySQL
- Programming Language : Java(OOPs, File I/O, Exception Handling, JDBCServlets, JDBC), Python(Basic)
- Development Practices: Agile Methodologies, Debugging, Code Documentation

Education

- **B.E Computer Science and Engineering** 2020 – 2024
B.E in Sri Ramakrishna Institute of Technology, Coimbatore. CGPA: 7.5
- **Higher Secondary Education (HSC)** 2019 – 2020
Raj Vidyalaya Matric higher secondary School. PERCENTAGE: 65%
- **SSLC** 2017 – 2018
Raj Vidyalaya Matric higher secondary School. PERCENTAGE: 80%

Projects

Registration Form Using Java Servlet

- Developed a registration form application using Java Servlets. The form collects user input (name, email, etc.) and stores the data in an SQL database. The project involved front-end creation and server-side handling through Java Servlets, providing an interactive user experience with data persistence.

Personal Portfolio Website [🔗](#)

- Developed a responsive Personal Portfolio Website using React.js, serving as a digital resume to showcase projects and skills. Implemented dynamic components, smooth animations, and a mobile-friendly UI. Integrated a contact form for direct communication.

Weather Forecasting Website [🔗](#)

- Created a responsive web application with React.js to provide real-time weather information. Integrated APIs to fetch and display weather data, ensuring a seamless user experience.

ToDoList Console Application (Java) [🔗](#)

- Developed a console-based ToDoList application in Java using OOP principles to manage tasks efficiently. Implemented features like task addition/deletion, input validation, and interactive menus using Java Collections. Demonstrated clean code practices and problem solving in a structured project setup.

Advanced Cricket Analysis System (CAS)

- Designed a SQL based project using MySQL Workbench for analyzing cricket matches, players, teams, and tournament performances. This system allows for insightful decision-making by tracking player statistics, generating reports, and evaluating match outcomes.

Clothing Website

- Developed a basic clothing website as a personal project to refine front-end development skills. Focused on creating a user-friendly interface and responsive design.

Certifications

- Completed the **Java Full Stack** course in Besant Technologies, Chennai.
- Python for Data Science, Cognitiveclass.ai powered by IBM Developer Skills Network
- BEC Preliminary Exam, Cambridge University