

MADHU DAMODHAR

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I am a dedicated MCA student and an emerging Full Stack developer of Java who has hands-on experience with Java Full Stack technologies from several projects. My primary concern is in the backend development area where I am using Java, Spring Boot, and database management skills to craft applications that are scalable and highly effective. I am intrigued to contribute to the IT sector with my creative ideas and the year 2025 is going to be my graduation year. I am eagerly looking for a job opportunity through which I can be given the chance to perfect my skills in the backend area and at the same time to be involved in meaningful projects that will improve my knowledge on the technical side of things.

Education:

- University Of Post Graduate College , Osmania University , Secunderabad | Master of Computer Applications | 2025.
- G. Pulla Reddy Degree & P.G. College | BSC (computer science) | CGPA: 7.13 | 2023.
- Sri Chaitanya Junior Kalasala |Mpc (Maths Physics Chemistry) |MARKS: 787 | 2020
- S.R High School |CGPA: 8.5 | 2017

Skill and Proficiencies:

- Languages: HTML, CSS, JavaScript, Java.
- Frameworks/Libraries: React, Bootstrap, Spring Boot.
- Backend Technologies: Core Java, Advanced Java, JDBC, Servlets, JSP.
- Database Technologies: OracleDB, SQL.
- Version Control: Git.
- Responsive Design: Media Queries, Flexbox, CSS Grid.
- Tools: Visual Studio Code, Chrome DevTools.
- Strengths: Excellent communication skills, strong under pressure, and effective problem solving ability.

Projects:

➤ Employee Management System

- Developed Full Stack project Employee Management System using Java , HTML, CSS and JavaScript for frontend and Java with Spring Boot for backend as a part of this project I had developed application to efficiently manage(employee data manipulations)and manipulate employee data front end and back end technologies were showcase

➤ E-Commerce Website

- Developed a full-stack E-Commerce website using Java on the back-end and React.js on the front-end. Features include product search, cart activity, and order processing and more .

➤ College Website

- Worked as part of a five-member team to maintain and enrich the college website by developing new features. Used HTML, CSS, and JavaScript to implement changes and enhancements that contributed to a more dynamic and useful online presence.

[Upgcs.in](#)

➤ Full Stack Todo Application

- Developed a comprehensive Full Stack Todo Application with functionalities for users to add, edit and remove tasks. The application was constructed using HTML, CSS, and JavaScript for the front-end and Java with Spring Boot for the back-end to allow the user to manage tasks easily, including updating tasks, as well as deleting those they no longer want.

➤ Portfolio Website

- Developed a personal portfolio website to display work and ability. Utilized HTML, CSS, and JavaScript to create an engaging, interactive, and visually appealing product showcasing skills and expertise in front-end development and personal branding.

[Portfolio.in](https://portfolio.in)

➤ VL Memorial Public Organisation

- I created a responsive website for VL Memorial Public Organisation using HTML and CSS, offering my services free of charge. The site highlights their initiatives with a clean and user-friendly design.

www.vlmemorial.com

Experience:

Volunteer Web Developer |University Post Graduate College | Hyderabad , Telangana | 2024-Present

- In a team of five people volunteered to maintain and update the college website by introducing new features. Engaged in coding with HTML, CSS, and JavaScript to add interactive elements and visuals to the website, solving problems while enhancing net interface and active development as well.

[Click here To View Website..](#)

Academic Achievements:

Java Full Stack Certification|Quality Thoughts I Hub Talent Institute | Ameerpet, Hyderabad | 2023

- Acquired in-depth knowledge of Java Full Stack technologies, including front-end (HTML, CSS, JavaScript), and back-end (Core and Advanced Java, Spring Boot, JDBC, Servlets, JSP).
- Created and debugged full-stack applications, increasing application performance and user productivity.
- Conducted practical projects, establishing tangible skills in the creation and optimization of web applications.

[Click Here To View Certificate](#)

College Website Maintenance Certification |Five-Person Team | 2024

- Volunteered to improve and update the college website by incorporating interactive features and visuals through HTML, CSS, and JavaScript.
- Addressed issues and improved user interface that contributed to progressive development of the website.

[Click Here To View Certificate](#)

Declaration:

I, Madhu Damodhar, hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. I understand that any misrepresentation or falsification of information may result in disqualification from consideration for employment opportunities.

Place: Manikonda,Hyderabad.

I.Madhu Damodhar.