

JASHWANTH REDDY MARDHI

9505637250

Jashwanthreddy8560@gmail.com

Hyderabad

PROFILE

Highly motivated and detail-oriented aspiring Software Development with a strong foundation in programming and software development principles. Equipped with a solid understanding of computer science fundamentals and hands-on experience through academic projects, or self-initiated projects. Committed to continuous learning and ready to contribute to innovative software solutions. Eager to apply theoretical knowledge in practical settings and collaborate with like-minded individuals to drive innovation.

CERTIFICATION

- Certificate on Generative AI - OutSkill
- Certificate on LINUX Red hat programming-ITZ Technologies
- Certificate on Telecom Sector Skill Council with Skill India- TSSC

SKILLS

- HTML5
- CSS
- JavaScript
- React
- java
- Spring Boot
- MySQL
- Adv-Excel, PowerPoint & word

Links

GitHub- @JashwanthReddy230

LinkedIn-

<http://www.linkedin.com/in/jashwanthreddy-mardhi>

Portfolio-

<https://jashwanthreddy230.github.io/Portfolio/>

PROJECTS

Portfolio 2025

A web application build using HTML CSS and JavaScript. The web application of a personal info Representation using portfolio by using these technologies

Protecting Your Mobile Cloud Data: CHAOS-Based Encryption 2025

Developed a robust mobile cloud data protection system utilizing a chaos-based encryption algorithm. This project focused on securing sensitive user data stored in the cloud, ensuring confidentiality and integrity against unauthorized access.

Tracking Health Trends On Social Media Over Time 2024

Created a web-based application to monitor and analyze health-related discussions and trends on various social media platforms. The system was designed to extract, process, and visualize data, providing insights into public health conversations and sentiments over time.

EDUCATION

Aurora Technological & Research Institute, Affiliated JNTUH

Bachelor of Engineering in Computer Science

2022-2025

Brilliant Grammar School Educational Society's Group Of Institutions, SBTET

Diploma in Electrical and Electronics Engineering

2018-2021

Montessori High School

State Board of Secondary Education

2018
