

R HYNDHAVI REDDY



+91 9014744784



reddyhyndhavi27@gmail.com



www.linkedin.com/in/reddy-hyndhavi-3a1755305



<https://github.com/Hyndhavi-Reddy>

Skills and Expertise

Technical Skills

- Web Development: HTML, CSS, JavaScript
- JavaScript Frameworks: MERN Stack (MongoDB, Express, React, Node.js)
- Programming Languages: Java, Python, C, C++
- Databases: MongoDB, SQL

Tools and Technologies

- Source and Version Control: Git, GitHub, Bitbucket
- Cloud Services: Amazon Web Services (EC2, S3, RDS)
- Operating Systems: Windows, Ubuntu, Linux

Software Development Skills

- Object-Oriented Programming (OOP)
- Data Structures
- SDLC Processes

Soft Skills

- Problem-Solving Aptitude
- Teamwork and Collaboration
- Excellent Communication Skills
- Self-Motivation

Languages Known

- English
- Telugu
- Hindi

Summary

A responsible and motivated student eager to apply academic knowledge in a professional setting. Proficient in software and applications, with strong problem-solving and time management skills. Ready to take on challenges and contribute effectively.

Education

B.Tech in Engineering

BVRIT Hyderabad College of Engineering for Women
2021 - 2025

CGPA: 6.43 (until now, affiliated to JNTUH)

Intermediate

Excellencia Junior College
2019 - 2021

CGPA: 7.02 (Secondary School of Education)

High School

St. Michael's School
2019

CGPA: 7.0 (Central Board of Secondary Education)

Projects

Authentication using Blockchain with Non-Fungible Token (Oct 2024 - Present)

- Developed an NFT-based authentication system using React, TypeScript, Node.js, and ERC-721 Smart Contracts to generate unique digital authentication tokens.
- Integrated MetaMask for secure wallet-based login, ensuring private key protection and seamless user experience.
- Enhanced access control and identity verification by leveraging blockchain's decentralized and tamper-proof architecture.

Stock Sense (May 2024 - Sep 2024)

- Description: Developed a trading application that provides stock market insights and trading capabilities for users.
- Technologies Used: MERN Stack (MongoDB, Express, React, Node.js) Development Platform: Visual Studio Code (VSCode)