

SKILLS

- ❖ Programming Languages : Java , Python , C++ , C
- ❖ HTML , CSS , JavaScript , React.js
- ❖ Node.js , Express.js
- ❖ Databases : MySQL , MongoDB
- ❖ Problem Solving Skills

EDUCATION

- ❖ Computer Engineering | JNTUH UCEJ , Jagtial
 - ❖ XII (IPE) | Trinity Junior College , Karimnagar
 - ❖ X (SSC) | Paradise High School , Karimnagar
- CGPA : 8.47 | (2021 - 2025)
98.8% | (2019 - 2021)
GPA :10.00 | (2019)

PROJECT WORK

❖ News_Sphere - API Driven Mini News App

Developed a full-stack news application that aggregates the latest articles from various categories using the News API , added login , sign up pages to authenticate - React.js, Express.js , Node.js , MySQL.

❖ Admin Dashboard using React.js

Developed a comprehensive and responsive Admin Dashboard featuring advanced state management with React and Syncfusion's powerful UI components - React.js , Tailwind CSS, Syncfusion.

❖ Personal Portfolio Website

Developed a personal responsive portfolio website that showcases my skills, education , project works , Live demo to my projects , CV, contact form connected to google sheets - HTML, CSS, JavaScript.

ACADEMIC ACHIEVEMENTS

❖ Academic Topper - 2nd Year

Recognized as the highest achiever in the second year of the program, reflecting exceptional academic performance and commitment to excellence.

CERTIFICATES

- ❖ JavaScript Essentials 2 - Cisco Networking Academy in collaboration with OpenEDG JS Institute.
- ❖ Python Essentials 2 - Cisco Networking Academy in collaboration with OpenEDG Python Institute.
- ❖ TCS iON Young Professional career edge program - TCS iON career edge