KONIJETI SRI VYSHNAVI

✉ konijetisrivyshnavi2005@gmail.com 📞 +91 8919178396 📍 ONGOLE

in linkedin.com/in/konijetisrivyshnavi2005 github https://github.com/Vyshuu1105

PROFILE

Aspiring Frontend Developer skilled in React.js, JavaScript, HTML, and CSS. Experienced in building responsive and user-friendly web interfaces with a solid understanding of design principles, version control, and programming fundamentals. Passionate about creating engaging user experiences and contributing to dynamic web projects.

EDUCATION

Bachelor of Technology - Computer Science And Engineering   2022 – 2026
QIS College of Engineering and Technology

Intermediate - MPC   2020 – 2022
Narayana Junior College

SSC   2019 – 2020
SRI RAMA KRISHNA EM HIGH SCHOOL

TECHNICAL SKILLS

Frontend:
HTML, CSS, JavaScript, React.js

Core CS Concepts:
 Data Structures, Object-Oriented Programming, Version Control

Soft Skills:
Teamwork & Collaboration, Problem Solving

Programming Languages:
Java, Python

Database:
SQL

Languages:
English, Telugu, Hindi

INTERNSHIPS

Web Developer Internship - Oasis Infobyte

Gained hands-on experience in building responsive web pages using HTML, CSS, and JavaScript. Completed tasks and mini-projects focused on user interface design and functionality.

PROJECTS

Nxt Trendz – E-Commerce Web Application
- Built a responsive **frontend e-commerce web app** using **React.js**, **HTML**, and **CSS**, focusing on dynamic UI design.
- Implemented **real-time cart functionality** with item addition/removal and **local storage** for data persistence.

IPL Sports Analysis Application
- Analyzed IPL datasets using **Python**, **Pandas**, and **NumPy** to extract key player and match stats.
- Visualized insights via **Matplotlib** and **Seaborn**, creating clean, intuitive dashboards.

ACHIEVEMENTS

• Java Programming - Codetantra
• Frontend Development (Html,Css,Js,React.js) – NxtWave
• Python Programming - NxtWave

EXTRA CURRICULAR ACTIVITIES

Participated in Group discussions, Cultural Activities at QIS fests, Contributed to team-based coding projects and improved problem-solving skills.