JAYAVARDHAN MARADANA

jayavardhanmaradana
81.com • +44 7553469857 • Linkedin • Github • Portfolio

Summary

Skilled Software EngineerEnthusiastic software engineering graduate with a strong foundation in web development and programming. Skilled in HTML, CSS, JavaScript, React.js, and Python. Experienced in building responsive and interactive web applications, with a focus on user-centric design and functionality. Quick learner with a passion for solving complex problems and building innovative solutions."

Skills

HTML,CSS,JavaScript,core React.js,core Python."Adaptable and quick learner, capable of mastering new technologies as per organizational requirements."

Personal Projects

Educational Guide - HTML, CSS, JS

Live link

- "Developed a responsive career guidance platform to assist students in making informed decisions after their 10th, intermediate, diploma, and B.Tech, focusing on user-friendly navigation and interactive features."
- "Utilized HTML, CSS, and JavaScript to build the platform, ensuring responsive design and dynamic content for seamless user experience."

NOTE Live link

• "I have worked on several projects that demonstrate my skills in web development. For a detailed overview of my work, please visit my GitHub profile linked above.".

Education

Coventry University

Msc Computer Science (Masters)

Sasi Institute of Technology and Engineering

Bachelor Of Technology in Computer Science

Coventry, United Kingdom 2024 - 2025 Andhra Pradesh 2018 - 2022

Coading profiles

- GeeksforGeeks: https://www.geeksforgeeks.org/user/jayavardhanf7sm/
- HackerRank: https://www.hackerrank.com/profile/jayavardhanmara1
- Leetcode: https://leetcode.com/u/Jayavardhan81/

Communication skills

"Possess strong management, group leading, and organizational skills, demonstrated through successfully prioritizing tasks, leading collaborative projects, and coordinating team efforts to ensure timely completion of objectives. Able to delegate effectively, maintain a productive team environment, and keep workflows organized and efficient."