NaN

Email: undefined

Linkedin:

Github: https://github.com/varshareddy03

Mobile: undefined

Skills Summary

• C++, Nodejs

Education

• VNR VJIET

Branch: IT

Experience

• jacinth Paul Business Technologies

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Web Developer Intern As a Web Developer Intern at Jacinth Paul Business Technologies, I gained hands-on experience in coding, testing, and debugging websites. I collaborated with the development team to create user-friendly web applications and implemented new features to enhance the user experience. I worked on front-end and back-end development projects using HTML, CSS, JavaScript, and PHP, learning to write clean and efficient code

Kavi Art studio

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Frontend Developer As a Frontend Developer at Kavi Art Studio, I was responsible for designing and implementing user-friendly interfaces for the studio's website. I collaborated with the design team to create visually appealing layouts and optimized the website for performance. I also ensured cross-browser compatibility and responsiveness across different devices to enhance user experience. Additionally, I integrated third-party plugins and libraries to improve functionality and maintained

deshaw

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fdfsd Proficient IT professional with a demonstrated track record at Deshaw, showcasing expertise in various aspects of IT and fdfsd. Skilled in executing IT projects, managing systems, and ensuring optimal performance for successful operations. Strong problem-solving abilities, exceptional attention to detail, and a commitment to delivering high-quality results. Excels in collaborating with cross-functional teams and leveraging technical knowledge

Projects

- Cross-platform coding performance analysis undefined
- Interactive Web Game Development undefined

Extracurriculars

- Committee member of Turing Hut, the Programming Club at VNR VJIET. Developed visually appealing posters and created informative documents to enhance communication and promotion of club events. Organized and facilitated coding contests, workshops, created posters and made documents and peer-to-peer teaching sessions as part of the club's initiatives.
- Attended a 10 days Bootcamp conducted by the WE program. It covered self-learning tools, modern programming languages and corporate skills.

Honors and Awards

- Awarded a scholarship for getting selected into the Women Engineers Program offered by TalentSprint, supported by Google which focuses on technical and corporate skills training. I am one of the top 1% of scholars selected from over 27,000+ eligible applicants across the country for this highly selective program.
- Achieved third place in the Wiki Women Hackathon hosted at IIIT Hyderabad, showcasing strong collaborative skills, tech

^{*}I hereby declare that the information given is true to the best of my knowledge