Srivathsan B

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Summary

Enthusiastic Computer Science Engineer with a profound affinity for web technologies and software development. Proficient in crafting captivating user interfaces and experiences through HTML, CSS, and JavaScript, while also possessing a keen sense of UI/UX design principles. Moderate level proficiency in Python and C++ for efficient and innovative coding solutions. Eager to apply this diverse skill set to collaborative projects that push the boundaries of technology and user-centric design.

Professional Experience

Creatives Associate

September 2023-Present

Microsoft Learn Student Ambassadors SRM

- Applied UI/UX design principles, creating intuitive digital experiences.
- Proficient in design tools (e.g., Adobe Creative Suite, Figma) for visually appealing interfaces.
- Contributed to graphic design projects, enhancing the visual identity of MS Ambassadors SRM initiatives.
- Engaged in creative problem-solving and ideation sessions, fostering innovation within the team.

Technical Team Member Cherry+ Network September 2023-Present

- Proficient in HTML and CSS, demonstrating expertise in building visually appealing static web pages.
- Familiarity with dynamic front-end development, utilizing React and JavaScript to create interactive and responsive web applications.
- Exposure to streamlined UI development using Bootstrap, Tailwind CSS, ensuring efficient and maintainable styling for web interfaces.

Technical and Creatives Team Member Hexadynamics September 2023-Present

- Currently engaged in developing a website for the club, focusing on user-friendly interface and aesthetic appeal.
- Contributed to the creative aspects of Hexadynamics, infusing innovative and engaging designs into the club's digital presence.

Education

SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu Bachelor of Technology in Computer science, CGPA-8.72

Skills

HTML, Cascading Style Sheets (CSS), JavaScript, React.js, Node.js, User Interface Design, Figma (Software), MATLAB, Machine Learning, Data Analysis