

Profile

Passionate programmer and AI/ML enthusiast pursuing a Bachelor's degree at NMIT. Proficient in Python, JavaScript, C, C++, and HTML/CSS, with additional expertise in 3D animation and Raspberry Pi 4 projects, including IoT hardware. Recognized for creative problem-solving, I won the Tech Trail event at Anaadyanta Tech Fest and received an Honorary Mention at the Varsity Film Expo 2023. I have successfully participated in hackathons like Hackotsava and am eager to innovate and contribute to cutting-edge projects.

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LinkedIn - Srivathsa S Murthy

Malleswaram West, Bangalore, Karnataka

Education

Bachelor of Engineering

in Artificial Intelligence and Machine Learning

Nitte Meenakshi Institute of Technology

2023 - 2027

CGPA - 9.05

Bachelor of Science

in Data Science and Applications

IIT Madras (BS Degree Programme)

2024 - Present

Skills

Python, C++, C

Computer Vision, AI & ML

Django, HTML5, JavaScript, CSS

Embedded Systems and IoT Development (Raspberry Pi)

Languages

Kannada (Native)

English (Fluent)

Hindi (Fluent)

Spanish (Beginner)

Achievements

2017 - 2021	<div>Awards, Interschool Events</div> <ul style="list-style-type: none"><li>Winner, Space Quiz - ISRO</li><li>Winner, Science Expo - Sri Sai Vidyalaya</li><li>Second, Science Expo - Govt of Karnataka</li><li>Consolation, Science Expo - Sri Sai Vidyalaya</li></ul>
2023	<div>Honorary Mention, Varsity Film Expo, Zimbabwe</div> <p>Recognized for a collaborative 3D animation project, showcasing creativity and technical excellence among international entries.</p>
2024	<div>Winner, Tech Trail Hackathon</div> <p>Faced with physical and intellectual challenges, our team excelled in solving complex puzzles and codes, leading us to win by being the first to crack the final program.</p> <div>Winner, Parallax 2.0 Designathon'24</div> <p>Confronted with complex design challenges, our team pushed creative boundaries and delivered an innovative solution, leading us to victory as the top team securing first place at Parallax 2024 Designathon at PES University.</p> <div>Winner, Enigma'24</div> <p>Facing open-stack challenges, our team secured the first runner-up position at Enigma 2024 by delivering a strong pitch that stood out in both preliminary and final rounds.</p>

Certificates

2024	<div>Python (Basic) Certification, Hackerrank</div> <ul style="list-style-type: none"><li>Issued in: April 2024</li><li>Reference ID: D94040697594</li></ul>
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