M Soorya Narayan

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About Me

Computer Science Engineering student at Muthoot Institute of Technology and Science (MITS) with a strong entrepreneurial drive and passion for innovation. I build technology-driven solutions that create social and business impact through leadership, creativity, and collaboration.

Education

MITS, Ernakulam
B.Tech in Computer Science and Engineering, CGPA: 9.45 (after 1st sem)   *2024–Present*
Selected for IIT Guwahati Campus Immersion with IEEE India Council.

Chinmaya Vidyalaya, Vaduthala
Class 12, 92.2%   *2022*

Chinmaya Vidyalaya, Vaduthala
Class 10, 95.4%   *2020*

Experience & Projects

Krishi Mithra Innovation
Founder & COMO, AI-driven agri-tech startup promoting sustainable precision farming. Organized IEEE session at NIT Calicut on AI i

SkillFi
Co-Founder, Startup platform enhancing student placement readiness through skill-based challenges and coding modules. Leading UI/U

Old Age Home Management System (Java)
Team Lead, Led 4-member team to develop MVC-based Java desktop app integrating MySQL and real-time emergency logging. Now s

Supe AI   **Business Development Management Intern**
Intern   *2025*
Focused on talent acquisition for AI-driven mixed reality teaching systems for schools. Strengthened B2B communication and strategic planning.

PACE LAB, Kochi   **Artificial Intelligence Intern**
Intern   *2025*
Worked on model training, data annotation, and exploratory research under AI faculty mentorship. Gained practical insight into applied ML workflows.

Skills

Programming: Python (Intermediate), Java (Beginner)

Tools: MySQL, GitHub, Canva, VS Code

Professional: Public Speaking, Documentation, Event Coordination, Business Communication

Certifications

2025: Inbound Sales Certification — HubSpot Academy

2025: Digital 101 (Silver) — FutureSkills Prime, NASSCOM & MeitY

Achievements

2024: Topper, Limit Breakers Mathematics Quiz — St. Teresa's College

2020–22: Academic Excellence: 95.4% (Class 10), 92.2% (Class 12)

2025: Early Innovator: Pitched multiple AI and sustainability-based student projects.

Vision

To create technology that connects innovation with human purpose — transforming imagination into scalable solutions with real-world impact.