

ROHITH VISHWANATH

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Bangalore, Karnataka, India

PROFILE

Dual-degree AI & ML engineering student at NMIT with exceptional academic performance (CGPA: 9.33) and concurrent Data Science scholar at IIT Madras. Proven Gen AI developer with hands-on experience in agentic automation systems and Deployments. Passionate about leveraging cutting-edge AI technologies to create innovative solutions for real-world challenges.

EDUCATION

Nitte Meenakshi Institute of Technology <i>Bachelor of Engineering in Artificial Intelligence and Machine Learning</i> <ul style="list-style-type: none">CGPA: 9.33	Bangalore, Karnataka 2023 – 2027
Indian Institute of Technology Madras <i>Bachelor of Science in Data Science and Programming (BS Degree Program)</i> <ul style="list-style-type: none">CGPA: 7.75	Distance Learning 2023 – Present

EXPERIENCE

Gen AI Developer Intern <i>HiDevs · Internship</i> <ul style="list-style-type: none">Built agentic AI automation systems for company's social media accounts, significantly increasing social media presence and engagement effectivenessDeveloped and deployed intelligent automation solutions that enhanced brand value and streamlined social media operations	Nov 2024 – May 2025 Remote
Custom Embedded Linux Operating System Developer Intern <i>Loginware Softttec Private Limited · Internship</i> <ul style="list-style-type: none">Built custom Linux operating system for Loginware using Buildroot framework, optimized specifically for Raspberry Pi hardwareDesigned and implemented embedded OS solutions tailored to company requirements, ensuring efficient performance and resource utilization	Aug 2024 – Sep 2024 Bengaluru, Karnataka, India · On-site

TECHNICAL SKILLS

Programming Languages: Python, C, C++, JavaScript, HTML5
Frameworks & Libraries: Django, OpenCV, MediaPipe, AI & ML, LangChain, Langgraph, Crewai
Systems & Platforms: Linux, Embedded Systems, Arduino, Raspberry Pi, Jetson nano
Languages: English (Fluent), Kannada (Native), Hindi (Fluent)

ACHIEVEMENTS & AWARDS

Winner, 'Tech Trail' Hackathon Anaadyanta Technical Fest 2024, BCC NMIT	May 2024
Winner, 'Parallax 2.0' PES University, Mosaic PESU, Bangalore	Sep 2024
Runner up, 'Enigma Hackathon & Pitching' Sri Venkateshwara College, University of Delhi	Oct 2024
Python, Computational Thinking Topper Badge IIT Madras	2024

CERTIFICATIONS

Python (Basic) Certification HackerRank	Apr 2024
Foundation in Programming & Data Science IIT Madras	2024

ONLINE PRESENCE

GitHub: github.com/Captain-Rohith
LinkedIn: linkedin.com/in/captain-rohith/
Twitter/X: x.com/RohithVish
Website: captainrohith.vercel.app