

# 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

<b>Nitte Meenakshi Institute of Technology</b> <i>Bachelor of Engineering in Artificial Intelligence and Machine Learning</i>	Bangalore, Karnataka
• CGPA: 9.33	2023 – 2027
<b>Indian Institute of Technology Madras</b> <i>Bachelor of Science in Data Science and Programming (BS Degree Program)</i>	Distance Learning
• CGPA: 7.75	2023 – Present

## EXPERIENCE

<b>Gen AI Developer Intern</b> <i>HiDevs · Internship</i>	Nov 2024 – May 2025
• Built agentic AI automation systems for company's social media accounts, significantly increasing social media presence and engagement effectiveness	Remote
• Developed and deployed intelligent automation solutions that enhanced brand value and streamlined social media operations	
<b>Custom Embedded Linux Operating System Developer Intern</b> <i>Loginware Softtec Private Limited · Internship</i>	Aug 2024 – Sep 2024
• Built custom Linux operating system for Loginware using Buildroot framework, optimized specifically for Raspberry Pi hardware	Bengaluru, Karnataka, India · On-site
• Designed and implemented embedded OS solutions tailored to company requirements, ensuring efficient performance and resource utilization	

## 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

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

## CERTIFICATIONS

<b>Python (Basic) Certification</b>   HackerRank	Apr 2024
<b>Foundation in Programming &amp; Data Science</b>   IIT Madras	2024

## ONLINE PRESENCE

**GitHub:** [github.com/Captain-Rohith](https://github.com/Captain-Rohith)  
**LinkedIn:** [linkedin.com/in/captain-rohith/](https://linkedin.com/in/captain-rohith/)  
**Twitter/X:** [x.com/RohithVish](https://x.com/RohithVish)  
**Website:** [captainrohith.vercel.app](https://captainrohith.vercel.app)