Rohit Thakur

📍 Pune, Maharashtra, India

📞 +91-8779441274

✉ rohitthakur121212@gmail.com

LinkedIn:- https://www.linkedin.com/in/rohit-thakur-b9278427b/

GitHub:- https://github.com/rohitthakur264

✔ Career Objective

To obtain a challenging position in a reputed organization where I can apply my skills in web development, embedded systems, and AI/ML to contribute to innovative projects and gain hands-on experience that furthers my professional growth.

✔ Educational Background

Vishwakarma University

Bachelor of Technology (B.Tech) in Artificial Intelligence & Machine Learning

📍 Pune, Maharashtra

🎓 CGPA: 8.27 / 10

📅 Year of Graduation: [2027]

✔ Technical Skills

Programming Languages: C, C++, Java, JavaScript, Python

Web Development: HTML, CSS, JavaScript

Tools & Technologies: Git, VS Code, Eclipse

Areas of Interest: Web Development, Embedded Systems, AI/ML, Drones

✔ Projects

- ◆ Shoplifting Detection System

- Designed a system using motion sensors and camera feeds to detect suspicious behavior.
- Alerts store management of potential shoplifting incidents.
- Tools used: Raspberry Pi / Arduino, Python, OpenCV

✔ Internships

- ◆ Artificial Intelligence Intern

Organization: Vishwakarma University, Pune

Role: Team Member – Artificial Intelligence Department

Project: Multidisciplinary Drone – Solution for security, high payload, and operational wavelength

Duration: July 2024 – December 2024 (6 Months)

- Worked on AI modules for drone surveillance and real-time object detection

- Contributed to a high-impact project floated by Regional Technology Node (RTN), HQ, Southern Command

- ◆ Technology Job Simulation Intern

Organization: Deloitte (via Forage Virtual Internship Program)
Duration: June 2025
- Completed hands-on tasks in coding and development
- Gained insights into real-world project workflows in a simulated Deloitte environment
- Focused on problem-solving, client deliverables, and cross-functional collaboration

✔ Certifications

- ◆ HTML and CSS for Web Designers: From Basics to Beautiful

Udemy · Instructor: Mehmood Khalil
Completed on: June 20, 2025
Duration: 8 hours
Certificate ID: UC-92d8468f-1fd3-41e6-b75f-206103f1f589
More Info: https://ude.my/UC-92d8468f-1fd3-41e6-b75f-206103f1f589

- ◆ Bring AI to Work Workshop

Google Workspace
Completed on: June 4, 2025
Workshop Focus: Practical AI usage in workplace environments

- ◆ Technology Job Simulation Certificate

Deloitte (via Forage)
Completed on: June 2025
Practical Tasks: Coding, Development
Enrolment Verification Code: NpMe4on4hTQtfa45z
User Verification Code: gPfbsTacPLZGBGT8Q
More Info: http://theforage.com/

✔ Extra-Curricular Achievements

- Strong logical thinking and problem-solving abilities
- Quick learner and a good team player
- Actively engaged in real-time embedded projects and tech innovations