

Uday Shinde

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SUMMARY

Computer Engineering student with hands-on experience in full-stack development, cybersecurity, and AI-based projects. Skilled in Python, React, Flask, and database management with leadership experience through hackathons, technical clubs, and mentorship programs. Seeking software engineering and internship opportunities to apply problem-solving and development skills.

EDUCATION

- G. H. Rasoni International Skilltech University** Pune, India
Bachelor of Technology - Computer Engineering; CGPA: 8.47 Jul 2024 - Present
Courses: Data Structures, Operating Systems, DBMS, Computer Networks, Web Development, OOP
- Swami Vivekananda Junior College** Jalgaon, India
HSC; Percentage: 71% Jun 2023 - Jun 2024
- Late Smt. B. G. Shanbhag Vidyalaya** Jalgaon, India
SSC; Percentage: 92.20% Jun 2021 - Jun 2022

SKILLS SUMMARY

- Languages:** Python, C++, JavaScript, Java
- Web Technologies:** HTML, CSS, React, Node.js, Express.js
- Databases:** MySQL, SQLite, MongoDB
- Tools:** Git, GitHub, Docker
- Concepts:** OOP, DSA, DBMS, OS, Networking

LEADERSHIP & EXPERIENCE

- Student Coordinator at Developer's Club GHRISTU** Pune, India
Conducted offline technical & soft-skills training impacting over 700+ students. Jan 2024 - Present
- Event Organizer at SutraTech-2K25 at GHRISTU** Pune, India
Organized events, conducted workshops and delivered workshops reaching over 800+ students. Nov 2025

PROJECTS

- InternTrack-A Job Application Tracking Application Live Demo Github Repo:** (Mar 2026)
 - Built a full-stack job application tracker used to manage applications, interviews, and offers in one dashboard.
 - Implemented secure authentication system using bcryptjs and MongoDB for protected user data management.
 - Designed responsive UI with React and TailwindCSS, improving application tracking efficiency for students.
 - Developed scalable CRUD operations supporting organized management of multiple job applications.

Tech Stack: React, Express.js, MongoDB, TailwindCSS
- Smart Attendance System with Face Recognition(Github Repo):** (Apr 2026)
 - Developed an AI-powered attendance system that automates student attendance using real-time face recognition.
 - Reduced manual attendance effort and improved attendance recording efficiency through computer vision technology.
 - Built an analytics dashboard for attendance monitoring and report visualization using Chart.js.
 - Integrated secure database storage for automated attendance management and quick record retrieval.

Tech Stack: Python, Flask, OpenCV, SQLite, Chart.js

HONORS AND AWARDS

- Awarded the Cummins Nurturing Brilliance Scholarship for academic excellence, leadership potential, and commitment to engineering education. - Jan 2026
- Selected among the Top 25 teams at UDAAN-25 for presenting an innovative Alzheimer's Smartwatch startup idea. - Apr 2025
- Selected for a prestigious mentorship program led by Sashikant Kulkarni for industry exposure and professional development - Jan 2025