

Sakshi Malunjkar

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EDUCATION

- K.K. Wagh Institute of Engineering Education and Research, Nashik, India** 2023–2027
Bachelor of Technology in Artificial Intelligence and Data Science Engineering
CGPA: 9.18 / 10

TECHNICAL SKILLS

- Programming Languages:** C, C++, Python, JavaScript
- Frontend:** HTML, CSS, React.js
- Backend:** Node.js, Express.js, Django
- Databases:** MongoDB, MySQL, PostgreSQL, SQLite
- Version Control:** Git, GitHub
- Design & Visualization Tools:** Figma, Canva, Blender (Basics)
- Cloud & IoT:** ThingSpeak

PROJECTS

KrishiSetu AI – Agricultural Intelligence Platform Demo

- Developed an AI-driven agricultural platform for crop price forecasting, plant disease identification, and farmer assistance using React 18, TypeScript, Flask, PyTorch, XGBoost, and Supabase.
- Contributed as a Frontend Developer while leading ideation and documentation; deployed the application on Vercel with version control using GitHub.

Job Portal – Job & Internship Management System Demo

- Developed a MERN-stack job and internship management platform with JWT authentication, enabling recruiters to manage job postings and applicants.
- Implemented candidate features including job search, resume upload, and online application using React.js, Node.js, Express.js, MongoDB, and JWT Authentication.

Nirbhaya – A Step Towards Safer Streets GitHub

- Developed an AI-based surveillance system for women’s safety that detects violent activities using computer vision and deep learning techniques.
- Integrated face detection, gender detection, and violence classification using Python, TensorFlow/Keras, OpenCV, and NumPy; contributed to ideation, dataset development, and documentation.

iFine – Fine Management System GitHub

- Built an AI-powered vehicle number detection system using Google Gemini OCR with role-based dashboards for fine management and real-time payment tracking.
- Developed the frontend using Django, HTML, CSS, Vanilla JavaScript, and SQLite while contributing to ideation and documentation.

EXPERIENCE

- **SUPRATECH AI Innovations & Software Solutions – Web Development Intern** Jan 2026 – Feb 2026
 - Developed responsive web applications using React.js, Node.js, Express.js, and MongoDB.
 - Collaborated on frontend development, API integration, bug fixing, and feature implementation in a team environment.

ACHIEVEMENTS & HONORS

- **Department Rank 1 (KKWIEER)** – Ranked 1st in the Artificial Intelligence Data Science Engineering department.
- **Hackathon Runner-Up, SKNSCOE Pandharpur** – Built KrishiSetu, an AI-powered agricultural intelligence platform, competing among 100+ teams.
- **CSI Student Chapter (Core Committee Member)** – Led and Coordinated technical events and society initiatives.
- **Swapnapurti Foundation (Organiser)** – Organised community service events and coordinated volunteers for various social welfare initiatives.
- **Indian Society for Technical Education (ISTE KKWIEER - Member)** – Active member participating in technical events and engineering development activities.

CERTIFICATES

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| • RDBMS PostgreSQL – IIT Bombay | Score: 97.5% |
| • Microsoft Office Specialist: Excel – Maharashtra Knowledge Corporation Limited(MKCL) | Score: 92.0% |
| • Digital Marketing – Maharashtra Knowledge Corporation Limited(MKCL) | Score: 92.0% |