

# RASIKA RADHESHYAM RAKHEWAR

+91-8767742519 | [rasika.contact@gmail.com](mailto:rasika.contact@gmail.com) | [linkedin.com/in/rasika](https://www.linkedin.com/in/rasika) | [github.com/rasika](https://github.com/rasika)

## Professional Summary

Full Stack Web Developer with hands-on experience in building scalable web applications and deploying AI-driven solutions. Proficient in the MERN stack, with additional expertise in cloud services and integrating machine learning models into production-ready systems.

## Education

Mahatma Gandhi Mission's College of Engineering **AUG 2022 – MAY 2026 (EXPECTED)**  
Nanded, Maharashtra, India  
BTech in Computer Science and Engineering **CGPA: 7.9/10**

## Skills

Full-Stack Web Developer (MERN)

- Languages & Programming: JavaScript, Java, Python, C
- Frontend: React.js, Redux, HTML5, CSS3, Tailwind CSS, Bootstrap, Three.js
- Backend & Database: Node.js, Express.js, MongoDB, REST APIs
- Tools & Deployment: Git, GitHub, Postman, Cloudinary, Vercel, Netlify
- Soft Skills: Collaboration, Problem-Solving, Agile Methodology, Teamwork

## Key Projects

**HACKHUB – College Hackathon Platform** **AUG 2024 - DEC 2024**

- Built a scalable platform using Node.js, Express.js, EJS, and JavaScript for managing hackathons, registrations, and team collaboration
- Integrated Cloudinary for secure media uploads and Three.js for interactive UI, enhancing submission workflows and user engagement
- Live Demo: <https://hackhub-mzi8.onrender.com/hackathon>

**TECHWARE – Hardware Learning Platform** **NOV 2024 - DEC 2024**

- Facilitated the learning of computer hardware by building a full-stack web app using Node.js, Express, EJS, and MySQL with structured guides and exercises
- Designed a beginner-friendly platform featuring visual and interactive hardware guides
- GitHub Repository: [github.com/rasikarakhewar3010/TechWare](https://github.com/rasikarakhewar3010/TechWare)

**BLOOMSKIN – AI-Powered Skin Analyzer** **APR 2025 - JUNE 2025**

- Enhanced skin analysis using MobileNetV2 to detect acne, pigmentation, and other conditions with 90% accuracy
- Built a full-stack solution using React.js, Node.js, Express.js, MongoDB, and Python
- Live Demo: <https://bloom-skin-frontend.onrender.com/>

## Leadership & Certifications

- Led a 2-day HTML & CSS workshop for over 50 students and mentored 10+ peers in real-world project deployments, showcasing leadership and technical skills.
- NPTEL Certification – Database Management Systems
- AI & ML Workshop – BITS Pilani, Hyderabad (Skillgence EdTech)
- Intel Unnati Training – AI & LLM (Large Language Model) Deployment