SANIKA THORAT

Github: https://github.com/SanikaThorat60
LinkdIn: https://www.linkedin.com/in/sanika-thorat-07b114287/

CONTACT

📞 7083049157

✉️ sanikathorat006@gmail.com

📍 Pune, Maharashtra

TECHNICAL SKILLS

- **Frontend Development:**
  HTML5, CSS3, JavaScript, Bootstrap, Tailwind CSS, React.js
- **Backend Development:**
  Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Programming Languages:**
  Python, C++
- **Tools & Platforms:** GitHub, VS Code, Figma, Canva, MySQL Workbench

LANGUAGES

- English
- Hindi
- Marathi

CERTIFICATIONS

- City of Moreton Bay
- Generative AI Study Jam 2024
- Oracle OCI Generative AI Professional Certification

OBJECTIVE

To gain hands-on experience in a dynamic organization where I can apply my technical skills, contribute to meaningful real-world projects, and enhance my knowledge in software development and modern technologies. I am eager to learn, collaborate with industry professionals, and strengthen my foundation in web development, MERN stack, and UI/UX while delivering quality work.

PROJECTS

- **Village development website**
  - Designed and developed a responsive website to provide digital access to agricultural schemes, educational resources, and village updates.
  - Focused on UI design, accessibility, and smooth navigation for rural users.
  - Integrated Firebase for hosting and real-time data handling.
  - Tech Stack: HTML, CSS, Firebase
- **Club Website GoKart & REEV**
  - Developed a responsive and modern club website using React.js with smooth page navigation and transitions.
  - Used Framer Motion for animations and React Router for multi-page routing.
  - Tech Stack: React.js, CSS, Framer Motion.
- **Crop Disease Detection System**
  - · Developed a web-based system to detect crop diseases using leaf images via a pre-trained API model.
  - · Implemented user authentication with MongoDB to store login and signup credentials.
  - · Focused on real-time disease detection, user-friendly interface, and actionable recommendations for farmers.
  - · Tech Stack: HTML, CSS, Bootstrap, Node.js, Express.js, MongoDB

EDUCATION

AISSMS College Of Engineering Pune	
TE, Computer Engineering	*CGPA: 9.18(sem4)*
APK College Of Art,Commerce and Science Pune	
HSC Board Science	*Percentage: 76.83%*
Sane Guruji Secondary School Pune	
SSC Board	*Percentage:90.20%*

EXTRACURRICULAR ACTIVITIES

- Editor-in-Chief, AISSMS Magazine
- Open Source Contributor (HacktoberFest 2025, GSSoC)
- Campus Ambassador, IIT Bombay Techfest 2025
- Internshala Student Partner (ISP) 2025
- Smart India Hackathon (College Level)
- NSS Volunteer
- 3rd Place – Elocution Competition (COEP Tech NSS Unit)
- Participated in State-Level Poster, SciTech Villagethon & Code Clash DSA Hackathon