

BHOOMI TAKKE

Navi Mumbai, India

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GitHub: github.com/t29bhoomi

Professional Summary

AI/ML-focused Computer Science Engineering student with hands-on exposure to generative AI, data analytics, cloud computing, and frontend development. Skilled in Python, JavaScript, data analysis, and machine learning fundamentals with strong interest in solving real-world problems using AI-driven solutions.

Education

Bachelor of Engineering in Computer Science (AI/ML)

Smt. Indira Gandhi College of Engineering, Navi Mumbai

Expected Graduation: May 2028

Technical Skills

Programming	Python, Java, C, HTML, CSS, JavaScript
Libraries & Tools	Pandas, NumPy, Excel, React.js, Node.js, Express.js, Vite
AI/ML	Supervised Learning, Generative AI Applications, Data Analysis
Concepts	Exploratory Data Analysis, API Integration, Responsive Web Design

Projects

Portfolio Website

- Developed a personal portfolio website to showcase projects, skills, and certifications
- Built using HTML, CSS, and JavaScript with responsive design for mobile and desktop devices
- Created interactive sections including About Me, Projects, Contact, and Skills
- Focused on clean UI/UX design and smooth navigation for better user experience

Weather App

Live Demo: <https://t29bhoomi.github.io/weather-app/>

- Developed a responsive weather application using HTML, CSS, and JavaScript
- Integrated weather API to fetch and display real-time weather information
- Implemented city-based weather search with dynamic UI updates

Job Application Website

Live Demo: <https://t29bhoomi.github.io/job-application-site/>

- Built a responsive job application platform interface using HTML, CSS, and JavaScript
- Designed user-friendly pages for job listings and application workflows
- Focused on clean UI design and responsive frontend development

Cafe Website

Live Demo: https://t29bhoomi.github.io/FUTURE_FS_03/

- Developed a responsive cafe website using HTML, CSS, and JavaScript
- Designed interactive and visually appealing user interface for menu and navigation sections

- Implemented responsive layouts for mobile and desktop compatibility
- Focused on clean frontend design and improved user experience through modern web development practices

LeadFlow CRM

GitHub: https://github.com/t29bhoomi/FUTURE_FS_02

- Developed a full-stack CRM (Customer Relationship Management) web application with separate frontend and backend architecture
- Built backend services using Node.js and Express.js for handling customer and lead management operations
- Created a responsive frontend interface using React.js with interactive dashboards and user-friendly UI components
- Implemented project setup, API integration, and development workflow using npm and Vite development environment

Certifications & Experience

Oracle Cloud Infrastructure 2025 Certified Foundations Associate | April 2026

- Gained foundational knowledge of cloud computing, OCI services, security, networking, and cloud architecture

Google – AI for Brainstorming and Planning (Coursera) | April 2026

- Learned AI-assisted brainstorming, planning workflows, and productivity techniques

Tata – GenAI Powered Data Analytics Job Simulation | April 2026

- Performed exploratory data analysis and risk profiling
- Applied AI techniques for delinquency prediction and business reporting

Siemens – Operations Industrial Engineer Job Simulation | April 2026

- Conducted time studies and proposed layout improvements for operational efficiency

OneRoadmap Excel Skill Certification | April 2026

Soft Skills

Analytical Thinking, Teamwork, Attention to Detail, Problem Solving

Languages

English (Fluent), Marathi (Native)