

MUKUND AHIRE

Pune, Maharashtra, India | Graduating July 2026 | mukundahire.work@gmail.com | +91 9175259366

linkedin.com/in/mukund-ahire | github.com/mukund-ahire

Open to relocating to Bengaluru, Gurgaon, Hyderabad, or Mumbai

OBJECTIVE

Results-driven Information Technology graduate (July 2026) with hands-on experience across full-stack development, AI-powered applications, and data science. Skilled in Java, JavaScript/React, Python, and Google Workspace, with a track record of shipping tested, production-quality code independently and in teams by applying coding standards and cross-functional collaboration. Seeking to bring strong problem-solving and continuous learning to Google's Software Application Development Apprenticeship.

EDUCATION

NBN Sinhgad Technical Institutes Campus, Pune, India — Completed: July 2026

B.E. in Information Technology | CGPA: 7.26/10.0

SKILLS

- Languages: Java, JavaScript, HTML, CSS, Python (Foundational for ML)
- Technical Skills: Core Java, Data Structures & Algorithms, Object-Oriented Programming (OOP), DBMS, Unit Testing, Coding Standards & Code Quality, Machine Learning Fundamentals, Basic Data Analysis
- Frameworks & Libraries: React, Tailwind CSS, scikit-learn, Pandas, NumPy, NestJS
- Databases & Tools: MySQL, MongoDB, Git, GitHub/GitLab, IntelliJ IDEA, VS Code, Postman, Docker, Google Workspace
- Soft Skills: Problem Solving, Communication, Teamwork, Time Management, Creativity, Attention to Detail

EXPERIENCE

Web Development Intern — Business Web Solutions (BWS Inc.)

Remote | Mar 2023 – May 2023

- Delivered client-facing features on a live production site, as measured by a “more than satisfactory” rating and on-time delivery across all assigned modules, by building responsive interfaces in HTML, CSS, JavaScript, jQuery, Bootstrap, and React JS while following team coding standards and prioritizing ambiguous, shifting requirements.

Data Science Intern — CodeClause

Remote | May 2023 – Jun 2023

- Independently scoped ambiguous, loosely defined data science assignments into working deliverables, as measured by on-time delivery and direct recognition from company leadership, by proposing original analytical approaches and breaking work into structured milestones.

PROJECTS (github.com/mukund-ahire)

MindEase — AI Mental Wellness Platform — Flutter, NestJS, TypeScript, MongoDB, JWT

2025 – 2026

- Shipped a full-stack mental wellness app covering journaling, mood tracking, and a psychologist portal, as measured by a fully functional cross-platform release, by building a Flutter front end and a modular NestJS/MongoDB backend secured with JWT access/refresh authentication.
- Hardened the backend against regressions and cut developer handoff time, as measured by full unit/integration test coverage across core modules and faster environment setup, by enforcing coding standards, containerizing with Docker, and auto-generating Swagger API docs.

ImpactBridge — AI-Powered Volunteer Coordination Platform — JavaScript, Google Gemini API

2026

- Built an AI-powered volunteer coordination platform for the Google Solution Challenge 2026 (Smart Resource Allocation track), as measured by accurate, equitable urgency-ranked matching of NGO needs, by integrating the Gemini API and designing a confidence-scored matching engine with built-in bias detection.

Library Management System — Java, MySQL

2024

- Reduced manual record-handling errors in a library workflow, as measured by successful validation against a full suite of sample transactions, by building a CRUD system with book search, issue/return tracking, and tested user authentication.

Personal Portfolio Website — HTML5, CSS3, Tailwind CSS, JavaScript

2023 – 2024

- Built and deployed a public-facing portfolio site on Cloudflare CDN and GitHub Pages, as measured by zero downtime since launch, by implementing EmailJS-powered contact forms and a fully responsive Tailwind CSS layout.

CERTIFICATIONS & TRAINING

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate — Oracle University; scored 95%, applying foundational AI/ML concepts used across the MindEase and ImpactBridge projects (Aug 2025, valid through Aug 2027).
- Gen AI Academy — Google Cloud x Hack2skill; hands-on training in Vertex AI, Gemini APIs, Imagen, Streamlit, and Multimodal RAG, directly applied in the ImpactBridge Gemini API integration (May 2025).
- Forage Job Simulations — Completed 4 simulated engineering workflows (Accenture, AWS, Electronic Arts, HPE) covering coding standards, cloud architecture, and testing practices (May 2025).