

IRAM A. KAZI

B.Tech IT Student | Project Management & Technology
Pune, Maharashtra | +91 9373735247 | iramkazi06@gmail.com
linkedin.com/in/iram-k-10489a374 | github.com/Iramkazi06

OBJECTIVE

Final-year B.Tech IT student with hands-on experience in full-stack development, project-based problem solving, and team-oriented work. Seeking an internship in Program Management where I can apply my technical understanding, organizational skills, communication, and problem-solving abilities to support real-world projects.

TECHNICAL SKILLS

Languages: Java

Databases: MongoDB, MySQL

Web Development: HTML, CSS, JavaScript, React.js, Node.js, Express.js

AI-Assisted Development: Prompt Engineering for Web Development, No-Code/Low-Code Tools

Platforms: VS Code, Canva, Claude, Codex, Antigravity.

Tools: Git, GitHub

Soft Skills: Quick learner, team collaboration, problem-solving, communication

EDUCATION

B.Tech — Information Technology, JSPM's JSCOE, Pune

08/2024 – Present

CGPA: 7.8/10 | Currently in Final year, Semester 7

HSC — 12th Grade, Maharashtra State Board

06/2022 – 03/2023 | 73%

SSC — 10th Grade, Maharashtra State Board

06/2019 – 03/2021 | 85%

INTERSHIPS

Web Development Trainee — Webstack Academy

12/2025 – 01/2026

- Built a full-stack music player application using the MERN stack as part of a structured, instructor-led training program.
- Worked across frontend, backend, and database components, developing an understanding of how different modules integrate within a complete application.
- Implemented REST API integrations and contributed to a functional application while working within defined project requirements and timelines.

Graphic Design Intern — InAmigos Foundation (NGO)

01/2026 (1 month)

- Designed posters and social media creatives for NGO campaigns using Canva, delivered on deadline for public-facing use.
- Learned to translate campaign goals into visual content for a real, external audience.

PROJECTS

Synthesia — Music Player App

React.js, Node.js, Express.js, MongoDB

- Full-stack music player with user login, song listing, and audio playback, built end-to-end using the MERN stack.
- Handled state management on the frontend and connected it to backend API routes for dynamic song data

Placement Tracker — Personal Project

(In-progress) *Java (Spring Boot), MongoDB, REST API, Node.js*

- Designed and built a full-stack job application tracker to automate placement/internship tracking for final-year job search, replacing manual spreadsheet tracking across multiple job sources.

WORKSHOPS & CERTIFICATIONS

- DSA in Java Bootcamp Certification — MyAnatomy
- Java SDE Certification — MyAnatomy