

SANIA GHORI

 saniaghori87@gmail.com

 +91 8591748822

 Mumbai

SUMMARY

Dedicated and detail-oriented B.E. Information Technology student with hands-on experience in software development and AI projects through internships and academic work. Skilled in programming, web development, database fundamentals, and problem-solving, with an interest in building practical, user-focused technology solutions.

EDUCATION

B.E. Information Technology – Mumbai University

[2024-Present]

TECHNICAL SKILLS

Languages: C, C++, Java, Python

Web: HTML, CSS, JavaScript, Bootstrap, React

Database: MySQL, SQL, MongoDB

Core CS: DSA, DBMS, Software Engineering

Tools: Git, GitHub, VS Code

EXPERIENCE & LEADERSHIP

Software Development Intern | Prodigy InfoTech | Aug 2026

- Completed four development tasks involving Tic-Tac-Toe, a web scraper, a contact management system, and a temperature converter.

Artificial Intelligence Intern | CodeAlpha | Sep 2026

- Developed an AI-based language translation tool and MuseAI, an AI music generation project.

AI Tech Lead | GDGC ACE | Oct 2026 – Present

- Contribute to campus AI initiatives, coordinate technical projects, and support collaborative learning and project development.

CERTIFICATION

- Deloitte – Data Analytics Job Simulation

PROJECTS

Online Voting System (Blockchain Concepts)

Secure voting system using blockchain concepts; backend developed with Java and MySQL.

MuseAI — AI Music Generator

Developed an AI music generation project using MIDI-based music data and Python.

Q-Guard — Quantum-Safe Secure Data Sharing System

Developing a secure data-sharing solution combining post-quantum cryptography concepts, blockchain-based integrity logging, and ML-based monitoring.

Personal Portfolio Website

Responsive portfolio website built using HTML, CSS, and JavaScript.

Minor Projects: JARVIS- Voice-Based Virtual Assistant, Temperature Converter, Tic-Tac-Toe Game, Web Scraper, Contact Management System, Stone–Paper–Scissors Game, Number Guessing Game, AI Chatbot

CORE COMPETENCIES

Problem solving • Debugging • Team collaboration • Time management • Analytic Thinking

PROFESSIONAL LINKS

[LinkedIn ↗](#) | [GitHub ↗](#) | [Portfolio ↗](#)
