Ronak Shah

+91 9136369243 | ronak.ps@somaiya.edu | LinkedIn | Github |

Education

VIBGYOR High **June. 2012 – March 2022**
Schooling *Mumbai, Maharasthra*

KJ Somaiya School of Engineering **August. 2024 –present**
Computer Science Engineering *Mumbai, Maharasthra*

Experience

Corizo Edutech Private Limited **November 2025 – January 2026**
Marketing Intern *Mumbai, Maharashtra*

- Worked in a remote role focused on marketing and sales promotion. Successfully attracted a large audience and generated sales.

KJSCE ACM Student Chapter **August 2025 – present**
Marketing Team Member *Mumbai, Maharashtra*

- Handled sponsorship outreach and professional communications with external partners which resulted in successful collaborations.
- Designed and implemented PR activities to enhance event visibility.Contributed in organizing Beyond The Classroom with 100+ participants , Artemis an front-end only mini-hackathon and AfterMath a 24-hour hackathon with 144+ participants.

Sunburn Festival **October 2025 – present**
Student Ambassador *Mumbai, Maharashtra*

- Worked in a hybrid role, handling public relations, digital marketing, and sales activities. Coordinated promotional efforts and audience outreach as part of the Mumbai team to increase event visibility and participation.

Illuminati **January 2026 – present**
PR Head *Mumbai, Maharashtra*

- Designed and executed the PR strategy for QuillQuests, achieving 60 registrations through targeted outreach.
- deated and organized the council's first event, Trivia Night, securing a sponsor and prize pool, and attracting 50 participants through effective PR planning.

XTCY **February 2026 – present**
Campus Ambassador *Mumbai, Maharashtra*

- Secured sponsorships for ISTE ThinkSprint and Prakalpa, strengthening brand presence across campus events.
- Coordinated on-ground activation at Prakalpa, setting up a promotional stall and facilitating the distribution of 360 cans.

Projects

Intelligent Attendance Management System | *https://studiq-flowfinal.vercel.app/* **December 2025**

∗ Built an intelligent attendance management system using QR codes, facial recognition, and geo-fencing, with automated timetable linkage, real-time analytics, dashboards for students and teachers, and comprehensive admin controls.
∗ We used React with TypeScript, Tailwind CSS, Node.js (backend), MySQL database, device APIs (Geolocation, Camera/Canvas), QR code systems, face recognition models, and role-based security.
∗ Led the team as Team Leader and secured 6th place in the hackathon through successful implementation, presentation, and evaluation rounds.

Competitive Programming Checker | *https://cptracker-gdg.vercel.app/* **December 2025**

∗ Developed an AI-powered coding evaluation system that analyzes submitted code and delivers instant, structured feedback with insights on logic, improvements, and best practices.Enhanced learning through leaderboards and AI Chatbot.
∗ Built using Google Gemini AI (Gemini API) for code evaluation, Firebase for backend services and authentication, and Google Authentication, following Google Developer Tools and best practices.

Technical Skills

Languages: HTML, CSS, JAVA, Python,R
Developer Tools: VS Code, Firebase, GitHub, CodeBlocks, Canva, Google Antigravity
GEN AI: Nano Banana,Veo 3.1

Soft Skills

- Leadership
- Communication Skills
- Marketing
- Event Management
- Adaptability
- Public Speaking
- Analytical Planning
- Critical Thinking