

TAHOOR MULLA

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PROFESSIONAL SUMMARY

Dedicated Electronics and Computer Science Engineering student at Anjuman-I-Islam's Kalsekar Technical Campus (Batch of 2028). Focused on the intersection of Web Development and Generative AI, specializing in building autonomous agents and scalable web applications that leverage data to make real-time decisions.

EDUCATION

Anjuman-I-Islam's Kalsekar Technical Campus (AIKTC) <i>Bachelor of Engineering in Electronics & Computer Science</i>	Mumbai, India <i>Expected Graduation: 2028</i>
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PROJECTS

NexAgent <i>Python, Gemini Pro, Agentic Workflow, Vercel, TypeScript</i>	November 2025
- Developed an autonomous AI agent capable of complex task orchestration and multi-modal reasoning using Gemini Pro - Implemented agentic flows to allow self-directed problem solving, reducing human intervention in repetitive digital tasks - Deployed v1.0 on Vercel with a focus on low-latency responses and high reliability	
Sehat Register <i>React, Firebase, Netlify, SaaS</i>	December 2025
- Built an all-in-one SaaS gym management platform enabling administrators to handle memberships, attendance tracking, and operations in a single dashboard - Integrated secure database management using Firebase to ensure data integrity for user records - Optimized frontend performance for mobile and desktop, ensuring seamless accessibility for gym managers	
HealthBuddy <i>Web Development, Healthcare Analytics</i>	September 2025
- Engineered a comprehensive healthcare companion platform for simplified patient care and record tracking - Created intuitive dashboards for visualizing health metrics, improving patient data accessibility	

TECHNICAL SKILLS

Languages: Python, Java, C++, SQL, JavaScript, TypeScript
AI & Cloud: Generative AI, Gemini API, LangChain, Google Cloud Platform (GCP), Firebase
Frameworks & Tools: React, Pandas, Git, GitHub, Docker, Netlify, n8n Automation
Core Competencies: Autonomous Agents, System Architecture, Data Structures, SaaS Development

EXPERIENCE & ACHIEVEMENTS

Hackathon Achievements & Participation
• 1x Hackathon Finalist • Smart India Hackathon (SIH) - Selected at college level • Many Certificates of Hackathon Participation • Google Cloud Skills Boost - Active participant (2025) with multiple skill badges in GenAI with Gemini, Looker, Cloud Networks (NCC), Cloud Computing, and Data Science Fundamentals

CERTIFICATIONS

Java Programming Masterclass <i>Sara Academy, Udemy</i>	2025
Credential ID: UC-028412ee-8f5a-4a2b-b446-4952bbfab79d	
Master Pandas: Basics To Advanced <i>Udemy</i>	2025
Credential ID: UC-a9a8b906-864d-4e87-9fe5-f01c88d73ea7	
The Python Programmer <i>Shehab Abdel-Salam, Udemy</i>	2025
Credential ID: UC-f2dda571-195a-4baa-abdc-613ab60f3067	
Solution Challenge Achievement <i>GDG on Campus & Hack2skill</i>	
Credential ID: 2025H2S01GSC-I06531	
Personality Development <i>BizGurukul</i>	