

Nabeel Jiwani

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EDUCATION

Shah & Anchor Engineering College <i>Bachelor of Technology in Computer Science - CGPA 8.54, Honors in Cyber Security</i>	Mumbai, IN Nov. 2022 – May 2026
Kishinchand Chellaram College <i>HSC Bifocal Science - 74%</i>	Mumbai, IN Oct. 2020 – Feb. 2022
Diamond Jubilee High School <i>ICSE Science - 90.83%</i>	Mumbai, IN July 2017 – March 2020

PROJECTS

Cloud Security Automation Framework <i>Python, Terraform, AWS, Splunk, Docker</i>	July 2026 – Present
- Engineered a modular, event-driven cloud-native SOAR platform for AWS that automatically detects and remediates high-risk security events through MITRE ATT&CK-aligned response workflows by building a Python-based orchestration engine with deterministic automated containment in under one second. - Developed modular automated response playbooks covering storage, identity, and network security events that autonomously revert unauthorized cloud changes and forward structured incident telemetry to Splunk Enterprise. - Provisioned Cloud-SOAR's security infrastructure as code using Terraform, enabling reproducible deployments and end-to-end validation via an automated adversary simulation framework.	
Expense Tracker <i>Python 3, Flask, MySQL, HTML, CSS, JavaScript</i>	Jan. 2024 – April 2024
- Built a full-stack expense tracking platform using Flask and MySQL, improving user financial visibility by delivering real-time graphical insights and categorized reporting. - Secured user data and managed state by implementing robust authentication and optimized raw SQL CRUD operations, significantly reducing query latency.	
CartBliss <i>Python 3, Django Rest Framework, PostgreSQL, Bootstrap, DevOps</i>	July 2024 – Dec. 2024
- Architected the complete database schema and system flow utilizing Django's MVT pattern and PostgreSQL, achieving query execution times under 300 milliseconds and maintaining a 1.5-second response time for up to 200 concurrent users. - Streamlined retail operations for a local supermarket by developing a unified e-commerce and inventory management platform, which successfully reduced manual task completion time by 40% and decreased monthly stockouts by 60%	
GenStudy AI <i>Python, Flask, SQLite, HTML, CSS, JavaScript, REST APIs, Gemini AI</i>	July 2025 – March 2026
- Architected an AI-driven learning environment utilizing Flask and the Gemini AI API, increasing student engagement through dynamically generated quizzes and real-time coding interviews. - Facilitated secure teacher-student interactions by engineering role-based authentication and intuitive monitoring dashboards powered by REST APIs.	

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres, MySQL, SQLite), NoSQL(MongoDB), JavaScript, HTML/CSS
Frameworks: Flask, Django, Django Rest-framework, Bootstrap, Rest APIs
Cloud & Security: Google Cloud Platform, AWS, Cloudflare, Firebase, Terraform, SIEM (Splunk), IAM, SOAR, MITRE ATT&CK, NIST CSF, Incident Response, Threat Detection, Vulnerability Assessment, Penetration Testing
Developer Tools: Linux, Git, Docker, VS Code, Sublime Text, Visual Studio, Android Studio, PowerBi, Tableau, Hex-Rays IDA Pro, Burpsuite, Metasploit, Wireshark, Kali Linux

CERTIFICATIONS & ACHIEVEMENTS

Google CyberSecurity Professional Certificate <i>Coursera (Google)</i>	View Credential
Full Ethical Hacking & Penetration Testing <i>Udemy Business, Infosys</i>	View Credential
Kali Linux Penetration Testing <i>Infosys</i>	View Credential
SIH Hackathon Participation <i>AICTE</i>	2024,2025
Hackoder 1.0 Inter-college Hackathon <i>SAKEC</i>	View Credential

HONORS & ONGOING

Top 3% <i>Try Hack Me</i>	Profile
Top 100 Participant <i>Global CTF Competitions</i>	CTFTime Profile
Technical Author: Getting Started for Reverse Engineering <i>Medium</i>	Read Series
Currently Preparing: <i>CompTia Security+ Examination</i>	