

PROFESSIONAL SUMMARY

High-impact 18-year-old **AI Engineer**, **Full-Stack Developer**, and **Tech Entrepreneur** based in New Delhi, India. Founder of **JEELytics** (AI-powered EdTech platform for competitive exams) and Head of Business Development at **APYX**. Specialized in architecting production-grade AI systems, LLM integrations, full-stack applications, and cybersecurity threat analysis platforms. Recognized for bridging technical execution with strategic vision to build scalable, user-first products.

PROFESSIONAL EXPERIENCE & LEADERSHIP

- Founder & Lead Architect — JEELytics (AI EdTech Platform)

2024 – Present | New Delhi, India

 - Concepted, architected, and launched **JEELytics** — an end-to-end AI platform serving students preparing for national competitive exams (JEE Main/Adv, BITSAT, CUET, NDA).
 - Engineered **AI-generated personalized test engines**, real-time performance analytics, and an **AI doubt-solving assistant with voice recognition**.
 - Integrated secure **Razorpay payment gateway** for premium subscriptions, chapter-wise video lecture hubs, Previous Year Question (PYQ) search, and scientific/graphing calculators.
- Head of Business Development — APYX (apyx.space)

2024 – Present | Remote

 - Directed business development, client acquisition strategy, and digital partnership initiatives for emerging tech startups.
 - Bridged technical product requirements with strategic partnerships to accelerate software delivery and market expansion.
- Cloud & Infrastructure Practitioner — Google Cloud Program

4 Cohorts (2 Years)

 - Completed 4 hands-on technical cohorts over 2 years covering Google Cloud architecture, IAM security, containerization, and API infrastructure.

KEY ENGINEERING PROJECTS

- SafeLens AI — AI Cybersecurity & Phishing Threat Detection Platform

safelens-ai.lovable.app

 - Built an AI cybersecurity platform analyzing suspicious URLs, WhatsApp messages, emails, and screenshots to detect phishing, scams, and digital fraud.
 - Implemented a **0–100 Safety Score engine**, Deep Check mode, AI image forensics, and automated PDF/Email security report delivery.
- Samsung S25 Promotional Experience — Interactive 3D Scrollytelling Web App

samsung25.netlify.app

 - Developed a cinematic 3D product reveal website utilizing **Three.js**, sequence frame rendering, GSAP timeline triggers, and responsive dark aesthetics.
- Percentage Calculator Pro — Financial & Mathematical Utility Suite

GitHub Pages

 - Created a fast, static web application featuring GST, profit/loss, margin, and commercial financial calculators with client-side execution.

TECHNICAL STACK & CAPABILITIES

AI & Machine Learning	LLM API Integration	Prompt Engineering	AI Agents	OLLAMA	Google AI Studio				
	AI Red Teaming	Tokenization	Machine Learning						
Cybersecurity & Recon	Kali Linux	Web Vulnerability Assessment	XSS & SQLi	Nmap	Gobuster	sqlmap	Hashcat		
	Phishing Analysis								
Full-Stack & Cloud	Python	JavaScript (ES6+)	Node.js	HTML5 / CSS3	C	Java	SQL	Three.js	REST APIs
	Git / GitHub	Google Cloud							
Tools & Ecosystem	VS Code	Supabase	Firebase	Razorpay API	Linux Admin	SEO & Open Graph			
	Product Thinking								

EDUCATION

B.Tech — Computer Science & AI
Bosscoder School of Tech & S-VYASA Univ.
2026 – 2030 | Bengaluru, India

Class 10 & 12 — CBSE
Central Board of Secondary Education

CERTIFICATIONS & EVENTS

- Google Cybersecurity Certificate** (Coursera Verified)
- Neo4j Certified Graph DB Professional**
- Hackathons:** GDG Noida & India AI Impact Buildathon
- Events:** Innova (IIIT Delhi), Udaan 2K25, Redefine Possible (DTU), Design Fusion (Jamia), ACE (ThoughtWorks)