Naveed Qadir

Full Stack Developer and AI Engineer | Python, Django, React, OpenAI | India, open to remote
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SUMMARY

Full Stack Developer and AI Engineer with 3+ years of commercial experience turning ideas into secure, production-ready web applications, AI workflows and MVPs. CTO of Brainy Innovations and co-founder of Ace10x, with 7+ client products shipped across defence tech, e-commerce, fintech and healthcare, including a national survey platform serving 50,000+ participants. Security-first by background (OAuth, JWT, encryption), and a published author on IoT. Open to full-time roles and freelance projects.

SKILLS

Languages: Python, JavaScript, SQL, C, C++, Bash
Backend: Django, Flask, Node.js, Express.js, REST APIs, GraphQL, WebSockets
Frontend: React.js, Next.js, Redux, Vite, Tailwind CSS, HTML5, Shopify
AI: OpenAI API, LangChain, NLP, Chatbots, Workflow Automation
Data and Cloud: PostgreSQL, MySQL, MongoDB, AWS, Docker, Git, GitHub
Security and IoT: OAuth, JWT, Data Encryption, Penetration Testing, Network Security, Kali Linux, Arduino

EXPERIENCE

Chief Technology Officer, Brainy Innovations — Oct 2026 – Present
- Set technology strategy and lead engineering across enterprise systems, web and mobile apps, AI, cloud and IoT.
- Own the product roadmap for in-house products Brainy Circuits and VandeIoT.

Co-Founder and CTO, Ace10x — 2024 – Present
- Architected and built an AI SaaS and Chrome extension that writes context-aware LinkedIn comments with the OpenAI API, helping professionals engage faster while staying authentic.
- Built tone customization, secure authentication and subscription billing, taking it from concept to a paid product.
- Led the architecture of the 10x Netcard NFC digital business card platform.

Freelance Full Stack Developer, Self-Employed (Remote) — Jan 2024 – Present
- Delivered 7+ client products end to end for businesses in defence tech, e-commerce, fintech and healthcare.
- Built a national survey app for the Indian Orthodontic Society serving 50,000+ participants (Smiling Bharat).
- Built a B2B pharma ordering platform with a CMS for real-time inventory management (Macarius Health).
- Shipped mobile-first, conversion-focused sites and stores (HDS Defence, Herbecule, MHR Foods, iGadget Kupwara) and insurance portals with analytics (Broodfin).

Software Developer, Manav Rachna International Institute — Nov 2023 – Present
- Develop and maintain software, ensure code quality, and work with cross-functional teams to deliver robust apps.

Technical Mentor, Zobique Pvt. Ltd. (Part-time) — Jul 2025 – Present

Full Stack Intern, Manav Rachna Innovation — Dec 2022 – Jun 2023
- Built web applications with the MERN stack (MongoDB, Express.js, React, Node.js) and Django.

Cyber Security Intern, Cisco Networking Academy — Aug 2021 – Sep 2021

PROJECTS

VandeIoT | IoT platform, Real-time Dashboards — vandeiot.in
- Own product: live device monitoring, analytics and smart automation for connected hardware.

Interview Prep AI | Django, React, OpenAI — interview.loophub.in
- Own product: AI mock interviewer with real-time coding sessions, role-specific questions and personalized feedback.

India Luxembourg Hackathon Portal (AICTE) | Django, Python, REST APIs
- Built a five-role portal (Student, Admin, Evaluator, PS Creator, Mentor); cut data retrieval time by 30%.

EDUCATION

B.Tech in Computer Science, Manav Rachna International Institute — 2019 – 2023
Specialisation in Cyber Security and Forensics (IBM)

PUBLICATIONS AND AWARDS

- **Co-author, "Arduino UNO Ek R4 WiFi"**, Evincepub Publishing, Aug 2025.
- **"Assessment of Cybersecurity Related Issues in IoT"**, Turkish Journal of Computer and Mathematics Education, Jan 2021.
- **Startup accelerator selection**, GENESIS-EIR Cohort-2, NewGen IEDC, University of Kashmir, 2025 (VandeIoT).