

ANMOL KHURANA

📍 Modinagar, Uttar Pradesh, India ✉ anmolkhurana05@gmail.com ☎ +91-7457016951 📄 in/anmolkhurana5205 🌐 anmolkhurana5205.github.io/

EXPERIENCE

Backend Developer

NULLCLASS

November 2025 - February 2026, Tamil Nadu, India

- Developed scalable backend authentication systems, handling API workflows, OAuth (Google/GitHub), email verification, 2FA, and session management.
- Designed robust database schemas using Prisma ORM with Neon DB, implementing RBAC and secure access control for reliable data and permission management.

PROJECTS

FaceTM (Payments Via Face)

face-pay-v1.vercel.app/ • August 2025 - Present

- Built a facial recognition-based payment system with liveness detection that fetches user accounts and enforces dual authentication using face verification and a 4-digit PIN.
- Integrated Web3-based crypto payments with custodial accounts, enabling secure transactions, protected routes, and transaction history tracking.

AuthForge

next-auth-v1-delta.vercel.app/ • November 2025 - December 2025

- Engineered a scalable Auth service supporting Credentials and OAuth (Google, GitHub) for reusable, service-level authentication.
- Implemented secure auth workflows with RBAC, 2FA, email verification, password recovery, and middleware-based session management for centralized access control.

Chain Polling

github.com/anmolkhurana5205/chain_polling_v1 • October 2025 - November 2025

- Developed a decentralized polling DApp with on-chain poll creation and voting to ensure transparent and immutable results.
- Designed smart contracts and integrated MetaMask for secure wallet authentication and transaction signing.

EDUCATION

B.Tech (Computer Science Engineering)

Krishna Institute of Engineering & Technology • Muradnagar Ghaziabad • Oct 2023 - Present

Intermediate

Shiksha International School • Modinagar Ghaziabad • 2022

AWARDS & HONORS

CyberQuest competition (On-Stage)

National Cyber Security Conclave

- Secured First Place and a cash prize.

Invited For Workshops

Innogeeks • 2024

- Recognized by technical clubs, including Innogeeks (Top Technical Club of KIET), for leading introductory workshops on emerging technologies.

SKILLS

C++, C, JavaScript, SQL, TypeScript, Java (Basic), Python (Basic), Solidity (Basic)

React.js, Next.js, Node.js, Express.js, MongoDB, PostgreSQL, Supabase, Neon DB, Prisma ORM

Git, GitHub, VS Code, Postman, WSL, Bash, Remix, Ganache, Metamask, Jupyter Notebook, Eclipse IDE