

# Dev Verma

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## Professional Summary

Aspiring full-stack and blockchain-focused developer with hands-on experience in Python, Flask, MySQL, Node.js, and Ethereum. Founder-level experience building and managing platforms, with a strong foundation in networking, security, and decentralized application development.

## Experience

**Founder & CEO**, HaxyFox — Gujarat, India Aug 2020 – Feb 2024

- Built and led an e-learning platform focused on student engagement and learning outcomes.
- Oversaw platform development, operations, and technical decision-making.

**IT Head**, Resolute Lab India — Gujarat, India Feb 2023 – Sep 2023

- Managed IT projects ensuring performance, security, and operational efficiency.
- Coordinated with cross-functional teams to enhance technical solutions.

**Web Developer**, Resolute Lab India — Gujarat, India Dec 2022 – Feb 2023

- Developed and maintained responsive web applications using HTML, CSS, JavaScript, and PHP.
- Improved UI/UX to enhance usability and engagement.

## Projects

- **ChainCare** — Blockchain-based decentralized platform for transparent insurance.
- **Night Life Cafe** — Flask + MySQL café order management and analytics system.
- **Notes Storage DApp** — Ethereum-based decentralized app for secure note storage.
- **Network Tools** — PHP-based utilities for IP pinging, Nmap scanning, and client monitoring.

## Publications

- **ChainCare: A Blockchain-Based Decentralized Platform for Transparent Insurance** — Published in *IEEE 5th International Conference on ICT in Business, Industry & Government (ICTBIG)*, 2025. IEEE Xplore

## Technical Skills

- **Languages & Databases:** C, Java, Python, SQL, MySQL, MongoDB
- **Web Technologies:** HTML, CSS, JavaScript, PHP, Flask, Node.js, Express.js, Bootstrap, Tailwind
- **Tools & Systems:** Git, GitHub, Linux, Virtual Machines
- **Networking & Security:** Computer Networking, Information Network Security, Ethical Hacking

## Education

**Parul University – PIET** Oct 2022 – Present

B.Tech in Computer Science and Engineering (Blockchain Technology)  
CGPA: 8.26

## Certifications

Go: Blockchain Development with Golang | Certified Cyber Warrior (Ethical Hacking, Forensics, Bug Bounty) | CNSS | Computer Networks & Internet Protocol (Top 5%) | Frontend Fundamentals (HTML5, CSS, JS) | AI/ML Hackathon (MyOnSite) | HEREvolution Hackathon (HERE)

## Achievements

- Top 50 Finalist — HEREvolution Hackathon, BITS Pilani
- Developed Capture the Flag (CTF) platform for Rastriya Raksha University technical event