

Vyom Modi

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Skills

- **Cybersecurity:** Bug Bounty
- **Programming:** JavaScript, Angular Core, React Core, Python
- **Tools:** Linux, Burp Suite, SQL Injection etc.
- **Vulnerabilities:** BAC, IDOR, SQL Injection etc.

Experience

Karma Foundation

2024 (1 Month)

Ahmedabad Book Club (ABC)

Volunteer

- Conducted sessions in rural schools promoting reading habits.
- Helped students improve communication and confidence.
- Supported educational initiatives driven by college programs.

Education

Ganpat University, Ahmedabad

2023 – 2027

B.Tech in Computer Science and Engineering (Cybersecurity)

Current SPI: 7.5

Lord Krishna School of Science, Patan

2023

Higher Secondary Education (Science)

12th Board: 80.97%

Projects

HackAlert

- A blog-style website built using React.js focused on cybersecurity. Users can post and browse blogs on topics like security threats, tutorials, news, and research.
- Live: HackAlert

FileGuard

- A Java-based project that allows users to manage hidden files securely. It includes email-based OTP verification for login and lets users hide, view, and unhide files with ease.
- GitHub: FileGuard

Travel With Us

- A front-end travel website built with HTML, CSS, and JavaScript. It features a modern and responsive UI to showcase travel destinations.
- Live: Travel With Us

Certifications

- Udemy – (ISC)² Certified in Cybersecurity
- Red Hat – Red Hat System Administration (RH124)
- DataCamp – Intro to SQL, Data Manipulation in SQL, Introduction to Python
- IBM – Java Fundamentals, C/C++ Fundamentals, Python 101 for Data Science
- Cisco – CCNAv7: Introduction to Networks

Achievements

- Found a price manipulation logic bug on Monginis website.
- Discovered an IDOR vulnerability on Trip.com allowing display name and gender change of another user.

Interests

Building secure web apps, UI/UX design, ethical hacking, and keeping up with trends in cybersecurity and frontend development.