

# Jay Thakkar

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Ahmedabad, Gujarat, India

## PROFESSIONAL SUMMARY

Cybersecurity professional with hands-on experience in threat analysis, security assessments, and vulnerability management. Currently pursuing Bachelor's in Computer Science with a strong foundation in web technologies and secure coding practices. Demonstrated ability to apply security frameworks and conduct comprehensive security simulations through industry-recognized programs.

## TECHNICAL SKILLS

**Security Skills:** Threat Analysis, Vulnerability Assessment, Network Security, Cybersecurity Frameworks, Security Operations, Incident Response, Risk Assessment

**Programming & Scripting:** Python, JavaScript, HTML, CSS, Express.js, AI-Assisted Development

**Tools & Technologies:** Security Information and Event Management (SIEM), Web Application Security, Frontend Development, RESTful APIs

**Certifications:** Pre-Security Certificate, Cybersecurity Threat Landscape, Tata Cybersecurity Analyst, AIG Shields Up Cybersecurity

## PROFESSIONAL EXPERIENCE

### Cybersecurity Intern

*Unified Mentor Private Limited*

November 2025 – Present

*Ahmedabad, Gujarat, India*

- Conduct security assessments and vulnerability analyses to identify potential threats and security gaps in organizational systems
- Collaborate with cross-functional teams to implement security best practices and enhance overall security posture
- Participate in security monitoring activities and incident response procedures to maintain system integrity
- Research emerging cybersecurity threats and contribute to the development of proactive defense strategies

### Frontend Developer Intern

*J K Food and Hospitality*

August 2023 – September 2023

*Ahmedabad, Gujarat, India*

- Developed and deployed a comprehensive Restaurant Management System with focus on secure user authentication and data protection
- Implemented frontend security measures including input validation and XSS prevention techniques
- Designed responsive user interfaces using HTML, CSS, and JavaScript with emphasis on secure coding practices
- Collaborated with backend team to ensure secure API integration and data transmission protocols

## CERTIFICATIONS & PROFESSIONAL TRAINING

Tata – Cybersecurity Analyst Job Simulation: Completed hands-on simulation covering threat intelligence and security operations

AIG – Shields Up: Cybersecurity Job Simulation: Applied cybersecurity frameworks to real-world scenarios and incident response

The Cybersecurity Threat Landscape: Comprehensive training on current threats, attack vectors, and defense mechanisms

Pre-Security Certificate: Foundation training covering essential security concepts and principles

Crash Course on Python: Developed programming skills for security automation and scripting tasks

## EDUCATION

### Bachelor of Engineering in Computer Science and Engineering

*New LJ Institute of Engineering and Technology, LJ University*

July 2024 – 2027

*Ahmedabad, Gujarat*

### Diploma in Computer Engineering

*LJ University*

August 2021 – May 2024

*Ahmedabad, Gujarat*

## KEY PROJECTS & ACHIEVEMENTS

Successfully completed multiple industry-recognized cybersecurity simulations demonstrating practical application of security concepts

Developed secure web applications with implementation of authentication mechanisms and data protection protocols

Built security awareness through continuous learning and participation in cybersecurity training programs