

# Rahul Jebin Raju

Cyber Security Researcher

✉ rahuljr7velkat@gmail.com

☎ +918330066758

📍 Kottayam,Kerala,India

📅 28/04/2003

🚩 Indian

👤 Single

♂ Male

🔗 <https://incognitojr-007.github.io/My-Portfolio-1.0.0/>

🌐 [linkedin.com/in/rahul-jebin-raju-266564210](https://www.linkedin.com/in/rahul-jebin-raju-266564210)

🐙 [github.com/IncognitoJR-007](https://github.com/IncognitoJR-007)

## Profile

I am a passionate and dedicated Cyber Security student currently pursuing a B.Tech in Cyber Security at the University College of Engineering, Muttom Thodupuzha. With hands-on experience in penetration testing, ethical hacking, and network security, I have completed internships at Hack Secure and Corizo, where I applied my skills in real-world environments. I actively contribute as a volunteer at Kerala Police Cyberdome, engaging in cyber threat monitoring, public awareness programs, and digital forensics. I have developed and contributed to various cybersecurity tools and projects, ranging from zero-knowledge authentication systems to WiFi honeypots and secure web development. I thrive in challenging environments, constantly evolving my skills to combat emerging cyber threats and contribute to a safer digital world.

## Education

2022 – 2026

Thodupuzha, India

### Bachelor of Technology (B.Tech) in Cyber Security

University College of Engineering, Thodupuzha

- Specialized in Cyber Security with a focus on network security, ethical hacking, and penetration testing
- Actively engaged in academic and technical events including CTFs, workshops, and project exhibitions
- Gained hands-on experience through internships, real-world projects, and cybersecurity tool development

## Professional Experience

2025 – present

Kerala, India

### Cyberdome Volunteer

Kerala Police Cyberdome

- Collaborate with law enforcement to monitor cyber threats and support digital investigations
- Participate in cybersecurity awareness initiatives and research emerging threats
- Assist in forensic investigations and contribute to the analysis of digital evidence

2025

India

### Cyber Security Intern

Hack Secure

- Performed vulnerability assessments and penetration testing on web applications and networks
- Applied ethical hacking techniques in simulated attack environments
- Contributed to cybersecurity solutions and real-time defense strategies

2024

Bengaluru, India

### Cyber Security Intern

Corizo

- Identified and exploited security vulnerabilities using tools like Nmap, Burp Suite, and Metasploit
- Gained practical experience in web application security, bug bounty hunting, and responsible disclosure
- Completed hands-on projects focused on real-world cyber threat scenarios

## Projects

---

### Traffic-Nexus V1 – Network Traffic Geo-Visualization Tool [↗](#)

Role: *Developer*

- Designed and developed a tool to visualize real-time network traffic on a geographic map.
- Implemented data parsing and mapping techniques to aid in traffic pattern analysis and threat detection.

### Pentesting on ColdBox [↗](#)

Role: *Security Analyst*

- Conducted penetration testing on the ColdBox framework using tools in Kali Linux.
- Identified critical vulnerabilities, documented findings, and provided remediation suggestions.

### ZKAuth-Blockchain – Zero-Knowledge Proof-Based Authentication [↗](#)

Role: *Blockchain Security Developer*

- Created a secure authentication system using zero-knowledge proof integrated with blockchain technology.
- Ensured user privacy and integrity of authentication without revealing sensitive data.

### WiFi-Honeypot with Real-Time Location Tracking

Role: *Security Researcher*

- Built a WiFi honeypot system to attract and monitor unauthorized users.
- Integrated real-time location tracking for research on attacker behavior and movement.

### Secure Password Manager

Role: *Python Developer*

- Developed a cross-platform password manager in Python with encrypted storage and secure access.
- Focused on simplicity, security, and functionality for everyday users.

### Commercial Website Development

Role: *Full-Stack Web Developer*

- Designed, developed, and deployed a secure and responsive commercial website.
- Focused on performance optimization, secure coding practices, and user experience.

## Skills

---

Kali Linux	● ● ● ● ●	Penetration Testing	● ● ● ● ●
Network Security	● ● ● ● ●	Ethical Hacking	● ● ● ● ●
Python	● ● ● ● ●	Web Development	● ● ● ● ●
C Programming	● ● ● ● ●	HTML	● ● ● ● ●
Java	● ● ● ● ●	Shell Scripting	● ● ● ● ●

## Languages

---

- |           |             |         |
|-----------|-------------|---------|
| • English | • Malayalam | • Hindi |
|-----------|-------------|---------|

## Interests

---

- |                            |                                 |                            |
|----------------------------|---------------------------------|----------------------------|
| • Cybersecurity research   | • Blogging or technical writing | • Open-source contribution |
| • Gaming or puzzle-solving |                                 |                            |