



# RAKIB MAHMUD NADIR

## JUNIOR OFFENSIVE SECURITY EXPERT

### CONTACT

Phone: +880 1785029110  
Email: sec.rakibnadir@gmail.com  
LinkedIn: linkedin.com/in/rakib-nadir  
Portfolio: bit.ly/rakib\_nadir  
Location: Jamalpur, Bangladesh

### EDUCATION

**Khulna University of Engineering & Technology (KUET)**  
Khulna, Bangladesh  
Bachelor of Urban and Regional Planning (BURP) | Expected Dec 2027

### SKILLS

- Penetration testing
- Red Teaming
- Web application security
- Vulnerability assessment
- Active Directory Pentesting
- Ethical hacking
- Problem-solving
- OWASP Top 10

### AWARDS

**Hack Secure CTF WAR HOMELAB – 1st Place Winner**

Hack Secure · April 2025

### LANGUAGES

- English(Fluent)
- Bengali(Native)

### PROFESSIONAL SUMMARY

Offensive Security Professional with hands-on experience in penetration testing, red teaming and vulnerability assessment. Focused on offensive security including web/network exploitation, Active Directory attacks and post-exploitation. Strong grasp of attack methodologies, lateral movement and privilege escalation. Actively engaged in labs, CTFs and threat simulations to refine skills and stay current with evolving tactics. Committed to continuous learning and contributing to high-impact security engagements and red team initiatives.

### WORK HISTORY

#### Assistant Mentor – Offensive Security (Remote)

Hack Secure, India · Dec 2025 · Present

- Mentored cybersecurity interns in pentesting labs, CTFs and real-world attack simulations.
- Improved intern workflows in enumeration, reporting, and ethical tool use.
- Shared guidance on recon, exploitation, privilege escalation and remediation.
- Contributed write-ups and lab insights to the training program.

#### Cybersecurity Intern (Remote)

Hack Secure, India · Oct 2024 · Dec 2024

- Performed vulnerability scans, directory enumeration and found misconfigurations in lab systems.
- Conducted web and network pentests using Nmap, Burp Suite, Metasploit and Wireshark.
- Built Metasploit payloads; practiced privilege escalation and post-exploitation.
- Cracked hashes with Hashcat and evaluated credential strength.
- Applied OWASP Top 10 to identify and report web app vulnerabilities.
- Wrote security reports and supported developers with remediation steps.
- Participated in CTFs and researched evolving threats and techniques.

### CERTIFICATIONS

- Certified Red Team Operator (CRTO)** – Zero Point Security (In Progress)
- Certified Red Team Professional (CRTP)** – Altered Security, Jan 2026
- Certified Red Team Analyst (CRTA)** – CyberWarFare Labs, Sep 2025
- eLearnSecurity Junior Penetration Tester (eJPT)** – INE, Aug 2025
- Certified Network Security Practitioner (CNSP)** – The SecOps Group, Dec 2025