MD. Nazmul Haque Jowel

7/B Mohammad Ali Road, Mymensingh, Bangladesh — ✉ jowel2305341452@diu.edu.bd — 📱 (+880) 1974933788

🔗 linkedin.com/in/nazmul-haque-jowel — ⓞ github.com/KafkaScribe

ABOUT ME

I am a dedicated Security Researcher with a passion for protecting web applications from cyber threats. Currently pursuing a degree in Software Engineering (Major in Cybersecurity) at Daffodil International University, I have been recognized by renowned organizations such as NASA, the UN, WHO, Walt Disney, Sony, and Reuters for my contributions to cybersecurity. My certifications and hands-on experience reflect my expertise in vulnerability research and mitigation.

EDUCATION

Bachelor of Science in Software Engineering   *Expected 2026*
Daffodil International University   Dhaka, Bangladesh
Department of Software Engineering

Higher Secondary Education   *Completed 2020*
Alamgir Monsur Memorial College   Mymensingh, Bangladesh

SKILLS

Programming Languages: C, Python, Bash, Java (Elementary Knowledge).

Tools: Burp Suite, Caido, Nmap, Nessus, Metasploit, Wireshark, Autopsy.

Technical Skills: Penetration Testing, Vulnerability Assessment, Leadership, OSINT.

Soft Skills: Goal-oriented, Teamwork, Communication, Inquisitive.

PROJECTS

- **CineMo**   GitHub
  SE-221: Object-Oriented Design Project
  Language: Java | **Framework:** Spring Framework

  – Developed a movie watchlist application using Java, focusing on Object-Oriented Design (OOD) principles.

  – Designed and implemented an interactive user interface to enhance the user experience.

  – Applied software design patterns to create maintainable and extensible code.

BLOGS AND ARTICLES

- **Red Sentry Blog Writer**
  Authored technical cybersecurity articles focusing on:

  – OSINT Secrets Hidden in Plain Sight

  – The Power of Google Dorking

- **InfosecBD Article Writer**   Read Article
  Published comprehensive analysis on Capture The Flag (CTF) competitions in Bangladesh, exploring challenges and future opportunities.

RECOGNITIONS

- **NASA**   *Letter of Recognition*   View
  Recognized for identifying and responsibly disclosing critical security vulnerabilities.

- **World Health Organization (WHO)**   *Hall of Fame*   View
  Acknowledged for securing critical infrastructure through vulnerability identification and remediation.

- **United Nations**   *Security Hall of Fame*   View
  Recognized for identifying and resolving security misconfigurations in UN web infrastructure.

- **University of Sheffield**   *Security Recognition*   View
  Acknowledged for significant contributions to the university's cybersecurity posture.

- **Bugcrowd Hackercup 3**   *Top 20 Team*   View
  Achieved top 20 ranking in a global cybersecurity competition with over 4,000 participants. Received commemorative challenge coin.

- **U.S. Department of Education**   *Recognition Letter*   View
  Commended for identifying and securing critical vulnerabilities within the department's digital infrastructure.

CERTIFICATIONS

Certified AppSec Practitioner v2 (CAP)   *Jan 2025*
The SecOps Group   Credential ID: 9558232

Google Cybersecurity Professional Certificate   *Jan 2025*
Coursera   Credential ID: 9X5VG5JG5U26

Certified Cyber Security Analyst [C3SA]   *Jul 2024*
CyberWarfare Labs   Credential ID: ebcc0bb6

EXPERIENCE

- **Security Researcher at HackerOne**   *2022–Present*
  As a security researcher, I actively discover and report vulnerabilities on HackerOne. My role includes thorough vulnerability analysis, risk assessment, and collaborating with developers to improve security measures.
  HackerOne Handle: https://hackerone.com/naga_nazmul

- **Security Researcher at Bugcrowd**   *2022–Present*
  Engaged in vulnerability discovery and reporting on Bugcrowd, focusing on enhancing security for various clients. I perform risk assessments and collaborate with development teams to address security flaws.
  Bugcrowd Handle: https://bugcrowd.com/naga_nazmul

- **Technical Blogger**
  I write technical blogs about cybersecurity, focusing on ethical hacking, penetration testing, and vulnerabilities. I have collaborated with various organizations, including:

  – OSINT Secrets Hidden in Plain Sight

  – The Power of Google Dorking

- **InfosecBD Article Writer**
  Published comprehensive analysis on Capture The Flag (CTF) competitions in Bangladesh, exploring challenges and future opportunities.
  Read Article

ADDITIONAL ACHIEVEMENTS

Commercial Security Contributions:
Successfully identified and reported security vulnerabilities to major corporations including:

- **Walt Disney Company** — Discovered and secured web application vulnerabilities

- **Sony Corporation** — Awarded recognition and t-shirt swag for security contributions

- **Thomson Reuters** — Identified and helped remediate sensitive information disclosure vulnerabilities

- Multiple undisclosed Fortune 500 companies — Provided security assessments under confidentiality