

# SPONDON SAHA

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## SUMMARY

Motivated and detail-oriented cybersecurity enthusiast with strong foundational knowledge in ethical hacking, vulnerability assessment, and web application security. Actively involved in responsible disclosure programs through platforms like Bugcrowd, YesWeHack, and OpenBugBounty. Equipped with industry-recognized certifications and hands-on skills in penetration testing and network security.

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## WORK EXPERIENCE

### Bug Bounty Researcher

2024 – Present

*Independent | Remote |*

- Reported valid security vulnerabilities on platforms like YesWeHack, Bugcrowd, and OpenBugBounty
  - Identified issues such as Reflected XSS, Broken access control, and Security Misconfigurations.
  - Developed responsible disclosure reports and proof-of-concept demonstrations
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## CERTIFICATIONS

### Certified Ethical Hacker

**Institute:** Creative It Institute

**Completion Date:** 20 October 2023

#### Skills & Topics Covered:

- Footprinting, scanning, and enumeration techniques
- Vulnerability analysis and system exploitation
- Malware threats and reverse engineering basics
- Sniffing, session hijacking, and DDoS attacks
- Social engineering and phishing defenses
- Web application attacks (Owasp Top-10)
- Wireless and mobile hacking techniques

### Cisco Certified Network Associate (CCNA)

**Institute:** National Academy For Computer Training And Research (NACTAR)

**Completion Date:** April 2025 - July 2025 (Expected)

#### Skills & Topics Covered:

- Network Fundamentals (OSI/TCP-IP models, IPv4/IPv6, subnetting)
- Routing & Switching (Static Routing, OSPF, VLANs, STP)
- IP Services (DHCP, NAT, DNS, NTP, QoS basics)
- Network Security (ACLs, port security, common threats)
- Wireless Networking (WLANs, access points, SSIDs)

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## CERTIFICATIONS

### Programming in Python

Institute: National Academy For Computer Training And Research(NACTAR)

**Completion Date:** January 2025

### Skills & Technologies Covered:

- Python programming (data types, control flow, functions, OOP)
  - Django framework (models, views, templates, routing)
  - SQLite database integration
  - User authentication, form handling, and CRUD operations
  - Project deployment and debugging
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## EDUCATIONAL QUALIFICATIONS

### B.Sc. in Computer Science and Engineering

Gono University, Savar, Dhaka

Expected Graduation: July - 2027

### Higher Secondary Certificate (HSC)

Savar Laboratory College

Year of Passing: 2022 | Group: Science | GPA: 4.67

### Secondary School Certificate(SSC)

Iccharkandi High School

Year of Passing: 2020 | Group: Science | GPA: 4.39

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## LANGUAGE PROFICIENCY

- **English:** Reading - Intermediate, Writing- Intermediate, Listening - Intermediate and Speaking - Intermediate
  - **Bangla:** Reading - Native, Writing- Native, Listening - Native and Speaking - Native
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## SKILLS/ KNOWLEDGE

- **Programming Knowledge:** C,C++,HTML/CSS,Python,Java,Javascript(XSS)
- **Software Knowledge:** Reading - Native, Writing- Native, Listening - Native and Speaking - Native