

# SPONDON SAHA

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## SUMMARY

Driven and analytical cybersecurity practitioner with expertise in ethical hacking, vulnerability assessment, and web application security. Actively hunting for vulnerabilities on platforms like Bugcrowd, YesWeHack, and OpenBugBounty. Backed by industry-recognized certifications and hands-on skills in penetration testing, network defense, and security research.

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## EDUCATIONAL QUALIFICATIONS

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

Gono Bishwabidyalay

Expected Graduation: July - 2027

### Higher Secondary School Certificate

Savar Laboratory College

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

### Secondary School Certificate

Ichhar Kandi High School

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

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## WORK EXPERIENCE

Aug 2025 – Present

### Jr. Penetration Tester Intern

#### EncryptEdge Labs

- Assisted in conducting penetration tests on web applications and networks to identify security vulnerabilities.
  - Documented findings in structured penetration testing reports with clear Proof of Concept (PoC) and remediation guidance.
  - Gained practical exposure to bug bounty methodologies, exploitation techniques, and real-world red teaming scenarios.
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## CERTIFICATIONS

### Cisco Certified Network Associate (CCNA)

Jan 2025 - July 2025

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

#### 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)

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## **Certified Ethical Hacker(CEH)**

**May 2023 - October 2023**

**Institute:** Creative It Institute

### **Skills & Topics Covered:**

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

## **Programming in Python**

**Dec 2024 - Jan 2025**

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

### **Skills & Topics 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
  - Wireless Networking (WLANs, access points, SSIDs)
  - Project deployment and debugging
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## **EXTRACURRICULAR ACTIVITIES**

### **Campus Ambassador**

#### **ICT Olympiad Bangladesh**

- Promoted ICT competitions and workshops on campus.
- Coordinated student participation and facilitated training sessions.
- Assisted in organizing events to boost engagement and awareness in technology and cybersecurity.

### **Campus Ambassador**

#### **Requin BD**

- Served as official campus representative between Requin BD and the university.
  - Organized awareness campaigns and encouraged participation in coding challenges and hackathons.
  - Guided peers to engage effectively in national and international tech events.
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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:** Burp Suite, Nmap, Cisco Packet Tracer, Wireshark, John the Ripper, Hydra, Nessus, Canva, Google Docs, Google Sheet