

# IRFANUL MONTASIR

## SECURITY RESEARCHER

### CONTACT

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### SKILLS

- VAPT, Reverse Engineering
- Incident Response.
- Have good understanding on**
- OWASP Top 10 Vulnerabilities,
- Network Pivoting and Tunneling,
- Linux and Windows Privilege Escalation,
- Active Directory Pentesting,
- Source Code Analysis,
- NIST CSF and ISO 27001.

#### Tools and Frameworks:

- Metasploit, Powershell Empire,
- Wireshark, Nessus
- Burp Suite
- GNU debugger, Ghidra,
- Docker, Splunk.
- Familiar with React JS, Flutter, Java and MySQL.
- Proficient with C/C++, Python.

### EDUCATION

**International Islamic University**

**Chittagong**

2018-2023

**Bachelor of Science** in Computer Science and Engineering

### PROFILE

Experienced Security Researcher, adept in Application Security assessments and Cybersecurity domains, competes actively in CTFs. Proficient in Android/iOS App development and keenly interested in Machine Learning, IoT Hacking, and Automobile security research.

### EXPERIENCE

#### Security Researcher | Pentester Space

March 2022 – 2024

- Conducted Penetration Testing on Web and Mobile Applications, Network and Cloud Infrastructure.
- Implementation of security monitoring tools such as SOAR, SIEM.

#### Elite Hacker Rank | Hack The Box

2019 – Present | [\[Profile\]](#)

#### Key Achievements -

- Cloud, Host, Network, Application Penetration Testing methodologies
- Digital Forensics, Reverse engineering.

### AWARDS

- **Champion** at National Cyber Drill 2020 CTF, organized by BGD e-GOV CIRT
- **2nd Place** at Capture the flag Super league 2021, Organized by IEEE CS BUET
- **Runners-up** at National Inter-University Cyber Drill 2021, organized by BGD e-GOV CIRT
- **2nd Place** at National Cyber Drill 2021, organized by BGD e-GOV CIRT
- **Ranked 31st** at **BlackHat MEA 2023** Flagyard CTF

### CERTIFICATIONS

eWPTXv2 eCPPTv2 eJPTv2 | [INE Security](#) ]

### COMMUNITY INVOLVEMENT

#### Cyber Security webinar — *Guest Speaker* | IIUC

I was invited to give a talk on “Securing the future: Exploring the world of CTFs and Bug Bounties”.