



Istiaq Alam

Cyber Security Enthusiast & Graphics Designer

📍 Dhaka, Bangladesh • 📞 +8801765376101 • @ istiaqlm@gmail.com •
🔗 Portfolio • 🐙 Istiaq Alam • 📧 Istiaq Alam Tusher

Profiles

- 🌐 Istiaq-Alam
- 📘 IstiaqTusher.apk

Skills

Web Application Designer

Advance



HTML5, JavaScript, CSS, Python, PHP, MySQL

Graphics Software

Advance



Adobe Illustrator, Adobe Photoshop, Figma, Canva, BlackBox, Adobe Dreamweaver

Cyber Security

Intermediate



Kali Linux, Burp Suite, Wireshark, Nmap, Metasploit, OSINET Framework, Reverse Shell, Steganography

Software

Advance



Android Studio, PostmanAPI, Arduino IDE

Languages

English

Frequent Speaker



Bengali

Native Speaker



Summary

Computer Science & Engineering student with a deep interest in **Cyber Security and Ethical Hacking**. Discovering system vulnerabilities, understanding digital threats, and crafting defenses that make the web a safer place. Currently engaged in hands-on learning through CTFs, simulation environments, and open-source security projects.

Build secure and user-friendly websites that are functional and visually striking. Approach integrates clean coding practices with a strong focus on digital safety. Aim to make every site not only eye-catching but also aligned with cybersecurity best practices.

Experience

Notre Dame University Bangladesh Computer Club January 2023 - Present
Dhaka, Bangladesh

Graphics & Web Designer

🔗 <https://ndubcc.pages.dev>

- Since 2023, I have been working as a **Graphics & Web Designer** at the Notre Dame University Bangladesh Computer Club, design digital visuals for events, social media, and official branding.
- I also bring two years of hands-on experience in **Web designing**, specializing in creating responsive and user-friendly interfaces using HTML and CSS.

Kali Linux & Bash Terminal System 2019 — Present

- 5 years of experience using Kali Linux and other Bash-based terminal systems.
- Strong command-line and knowledge about security Tools.

Education

Notre Dame University Bangladesh September 2022 - Present
Dhaka, Bangladesh Bachelor's in CSE

Projects

NDUB Student Management System April 2024 - Present
Project Lead

A web app that enables Notre Dame University Bangladesh students and admins to efficiently manage academic data, results, and courses.

Flappy Bird September 2023
Game Development

A Java-based GUI project where users can play by clicking a Play button, opening a new game window.