

# ABDUL AHAD

ASPIRING CYBER  
PROFESSIONAL



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## About Me

Proficient in programming languages such as C++, Python, and SQL; skilled in utilizing Wireshark and Tcpdump for log analysis. Experienced in completing risk assessment exercises and maintaining Risk register and an incident journal for documenting cybersecurity incidents. Certified cyber security specialist by Google after completing the Google Professional Cyber Security Certificate.

## Languages

- English
- Urdu

## Skills

• C++	• TailWindCSS
• JavaScript.	• Bash
• HTML5	• SQL & MySQL
• CSS	• Python

## Coding Experience

- C++ Projects.
- Python Projects.
- Frontend Development with (HTML, CSS, JS)

## Education

**2023-2027**

**BS Cyber Security**

FAST-NUCES

I am currently pursuing a Bachelor's degree in Cybersecurity and am in my second year of study.

**Certification**

Coursera **2024**

Google CyberSecurity Certificate

## Professional Summary

I am a passionate CyberSecurity Engineer with expertise in problem-solving and algorithmic thinking. I love to explore various technologies and frameworks to develop efficient and scalable solutions. With a strong foundation in data structures and algorithms, I strive to create robust and optimized code. I am constantly expanding my skills and staying up-to-date with the latest advancements in the field of software development.

## Experience

**TryHack Me 2023-Onwards**

Learner

Regularly engage in Try Hack Me activities to enhance practical cybersecurity skills through hands-on challenges and real-world scenarios, demonstrating continuous professional development in the field.

**Hack The Box 2024-Onwards**

Learner

Engage in **HackTheBox** challenges to build practical cybersecurity skills and stay updated in the field.

**Free Lance**

**2024 - Onwards**

Completed four programming projects for online clients, delivering efficient, scalable solutions with a focus on robust code, algorithm optimization, and client satisfaction.