

# Malik Touseef Husnain

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## Core Competencies

- Governance, Risk & Compliance
- Threat Hunting
- Security Operations Administration
- Penetration Testing

## Industry Certifications

- Blue Team Junior Analyst (BTJA) - Security Team Blue
- Certified Network Security Practitioner (CNSP) - SecOps Group
- Certified Cloud Security Practitioner - AWS (CCSP-AWS) - SecOps Group
- Certified AppSec Practitioner (CAP) - SecOps Group
- Foundation Level Threat Intelligence Analyst - arcX
- Maximizing DFIR Results with YARA, Sigma, and Belkasoft X - Belkasoft
- Belkasoft X Mobile Training Course - Belkasoft

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## Professional Experience

**Fiverr** **Remote** **Nov 2021 – Nov 2023**

*Freelancer*

- Did Cybersecurity Projects related to Malware Analysis, Digital Forensics and Vulnerability Assessment.
- Designed a Smart Home System based on ML based IDS Honeypot System using Snort.
- Taught Seed Labs, DVWA and Multilidae II.

**STEM Wizards Academia** **Remote** **Dec 2022 – April 2023**

*Mentor*

- Did a mentorship program under STEM Wizards Academia in Girls Technovation Program.
- To help girls grow and develop skills under their mentor of choice.
- Created a Mobile or Web App based on Chatting System but with Security Features like scanning and notifying for malicious link or document using AI algorithm to the user.

**ThincsCorp** **Remote** **July 2022 – Oct 2022**

*Cyber Threat Hunter*

- Did a 3-month Internship with focus upon Threat Intelligence including Threat Hunting and Research.

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## Educational Background

FAST NUCES Islamabad 2019 – 2025

*Bachelors – Cyber Security*

Cadet College Hasanabdal Hasanabdal 2017 – 2019

*Intermediate – Pre-Engineering*

Cadet College Hasanabdal Hasanabdal 2015 – 2017

*Matriculation – Biology*

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## Final Year Project

EagleAI – A Network Based IDPS for DDoS

**Modules:**

- Network Traffic Data Collection and Preprocessing
- Anomaly Detection and Machine Learning
- Attack Detection and Mitigation Module
- User Interface Module

**Technologies & Tools** – AutoML | TensorFlow | Python | Machine Learning | InfluxDB

**My Role** – Feature Extraction for ML along with training and implementation of the algorithm.

**Dataset** – <https://www.unb.ca/cic/datasets/ddos-2019.html>