








# Fahad Waheed

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## Experience

Dec 2023 – present Remote	<b>Credo Technology Services, Infosec Engineer Intern</b> Working on the deployment of ForgeRock Identity and Access Management Solutions, including integrating applications using SAML, OIDC, and OAuth.
Dec 2022 – May 2024 FAST NUCES, Islamabad	<b>Protect Lab, Research Assistant</b> Developed Protect Lab's website, worked on Aniketos (Internal Network Scanner) and SecT (ZTNA solution), and researched ZTNA, QUIC, access control, and identity management.
Jun 2023 – Feb 2024 Remote	<b>Logic Finder, Cyber Security Engineer</b>  Contributed to a security product, focusing on the detection of multiple cyber security attacks using ML techniques.
Jul 2023 – Aug 2023 Blue Area, Islamabad	<b>Nayatel, Cyber Security Intern</b>  Gained hands-on experience in diverse areas of systems and security, including network configuration, SIEM solutions, penetration testing, and Linux administration.
Jul 2022 – Oct 2022 Remote	<b>ThincsCorp, Threat Hunting Intelligence and Research Intern</b>  Gained experience in Risk Management and Malware analysis with Cuckoo and FLARE.
Jul 2022 – Oct 2022 FAST NUCES, Islamabad	<b>Quest Lab, Software Engineering Intern</b>  Gained hands-on experience in web scraping and full stack development.

## Education

Aug 2020 – Jun 2024	<b>FAST, National University of Computer and Emerging Sciences, BS Cyber Security</b> 
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## Projects

<b>SecT, Secure Transmission</b> A Zero Trust based Network Access Solution to replace traditional VPNs, enabling minimal, role-based access to critical resources via a centralized management console.
<b>Aniketos, Internal Network Scanner</b> A full-stack application with client-server architecture in Tkinter, Flask, and Angular for vulnerability assessments by scanning internal network hosts.
<b>Jihaadi, Windows-11 Defender Evasion</b>  Python compiler for obfuscating payloads to bypass Windows Defender & SmartScreen.
<b>RiskWarden, ML Based IDS</b>  Web-based AI-assisted IDS to detect SQLi attacks using Neural Networks and Natural Language Processing.

## Certifications

<b>Certified Application Security Practitioner</b>	<b>Microsoft Certified - Azure Fundamentals</b>  AZ-900
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## Skills

Penetration Testing | Digital Forensics | Malware Analysis | Web Security | Network Security | Data Scraping | Cloud Computing: Azure, AWS | C/C++ | Python | Flask | MERN | NextJS | Golang | HTML/CSS/JS | SQL | ELK Stack | Devops: Docker, Jenkins | Git | IAM | ForgeRock Identity Platform | OAuth | OIDC | SAML

## Achievements

- Gold Medal, Secured Gold Medal in consecutive 7 semesters for academic achievement.**
- Rector's List of Honor, Recognized in the Rector's List as one of the top 4 GPA achievers.**
- Dean's List of Honor, Recognized 5 times in the Dean's List for maintaining a GPA of 3.5 and above.**
- Quiz Competition Winner, Closing ceremony of Ignite National Hackathon 2023.**