Uzair Ali

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PERSONAL SUMMARY

First Class BSc Computer Science graduate with a passion for cyber security, problem-solving and continuous learning. Through my degree and independent learning, I have developed practical knowledge of Microsoft Sentinel, Splunk, Wireshark, Nmap, Python, SQL and Microsoft Azure, alongside a strong understanding of security operations, SIEM, networking and incident response principles. Combined with professional experience in fast-paced administrative environments, I have developed excellent analytical, communication and organisational skills. I am eager to begin my career in Security Operations, contribute to protecting organisational systems, and continue developing into a Cyber Security Analyst.

EDUCATION

University of Bradford - BSc Computer Science **Sep 2022 – May 2026**

- Grade: 1st Class Honors
- Relevant modules**:** Cyber Security, Computer Programming, Databases, Distributed Systems, Advanced AI Techniques, Machine Learning

Greenhead College – A-Levels **Sep 2020 – Jul 2022**

- Computer Science, Math's, Physics

Royds Hall Community School – GCSE's **Sep 2014 – Jul 2019**

- Math's, English Language, Chemistry, Physics, Biology, French, Resistant Materials

PROJECTS

Final Year Project - Conflict Resolution in Cyber-Physical Systems

- Designed and developed a framework to identify and resolve conflicts between safety, security and real-time requirements in cyber-physical systems.
- Conducted research into existing methodologies and designed a structured approach for conflict detection and classification.
- Tested the framework using simulated environments to evaluate its impact on system reliability and safety.

  Key Skills: Systems Design, Simulation, Problem Solving, Security Analysis

Industry Project: Real-Time Monitoring Dashboard for Rakusens

- Led a team of 7 to design and develop a real-time data visualisation dashboard for monitoring temperature data from industrial sensors.
- Built features including API integration for retrieving SQL database records, interactive dashboards using Plotly.js and responsive web design for cross-device usability.
- Implemented authentication functionality and contributed to real-time data updates and anomaly flagging using a traffic-light system.

  Technologies: JavaScript, SQL, APIs, Plotly.js, Web Development

Car Service Booking Web Application

- Developed a full-stack web application allowing users to book vehicle services online.
- Implemented user input handling, booking management and database integration using HTML, CSS, JavaScript and SQL.
- Designed a responsive interface to improve user experience.

  Technologies: HTML, CSS, JavaScript, SQL

Python Network Port Scanner

- Built a Python-based network scanning tool to identify open ports and potential vulnerabilities on a target system.
- Implemented socket programming and automated scanning techniques to analyse network security.

  Technologies: Python, Networking

WORK EXPERIENCE

Office Administrator - APEX Accident Solutions LTD **Feb 2025 - Present**

- Process invoices for vehicle repairs and hire charges, tracking outstanding payments and maintaining accurate financial records.
- Coordinate engineers, repairers, recovery agents and assessors to support efficient claims processing.
- Maintain claim documentation and records in line with GDPR and internal compliance requirements.
- Manage communications with clients, insurers and solicitors, ensuring timely resolution of queries.
- Perform data entry, reporting and administrative support while maintaining data accuracy and record integrity.
- Monitor shared inboxes, prioritising urgent matters and escalating issues to directors when required.

Global Claims LTD – Claims Advisor **Jan 2021 - Jul 2024**

- Managed end-to-end claim communications for clients following road traffic accidents.
- Coordinated vehicle recovery, replacement vehicles and personal injury claims in a fast-paced environment.
- Liaised with insurers, solicitors and repairers to progress claims and resolve issues efficiently.
- Maintained accurate case records and handled sensitive information in accordance with data protection requirements.
- Consistently achieved service targets while delivering high levels of customer service and stakeholder support.

SKILLS

- **Cyber Security:** Microsoft Sentinel, Splunk, Wireshark, Nmap, Incident Response, SIEM, Security Monitoring
- **Programming:** Python, SQL, JavaScript
- **Cloud & Platforms:** Microsoft Azure, Windows, Linux, Microsoft 365
- **Tools:** Git, VS Code
- **Concepts:** Networking, Threat Detection, Phishing, Malware Analysis

INTERESTS

- **Football**: organise regular football tournaments for charitable causes
- **Cars**: actively help at local family mechanic business by inspecting customer vehicles and supporting diagnostics and bodywork repairs
- **Cyber Security:** Continuously developing my skills through hands-on labs, threat research and emerging cyber security technologies.