

Husain Abdulla

Junior Cybersecurity Analyst

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PROFILE

Final year Cybersecurity student, focused on purple teaming and web security. I build tools, document labs, and practice CTFs to combine development skills with real security work. Looking for roles in SOC analysis or vulnerability assessment where I can contribute to practical security operations and grow through hands on experience.

HIGHLIGHTED SKILLS

- **Programming Languages:** JavaScript, Python
- **Frameworks and Libraries:** React.js, Node.js, Express.js, Django, Bootstrap, jQuery
- **Cybersecurity:** Vulnerability assessment, web security, penetration testing, MITRE ATT&CK, threat analysis, SIEM, network security, Linux and Windows administration, GRC.
- **Tools:** Nmap, Nessus, Burp Suite, Metasploit, Git, Wazuh, Eramba, etc.

RELEVANT EXPERIENCE

- **Software Engineering Immersive Program** | General Assembly | 2024

Completed a 400-hour software engineering program focused on building full-stack websites using HTML, CSS, JavaScript, and frameworks such as Node.js and Express. Practiced software development workflows, project planning, problem solving, and web application development.

PROJECTS

AI Based Intrusion Detection System (IDS) | Machine Learning Security Project

A defensive cybersecurity project that uses AI and machine learning to analyze network traffic, detect suspicious activity, and support early identification of possible intrusion attempts.

Defensive SOC Project with Wazuh | Blue Team Security Lab

A hands on defensive cybersecurity lab built with Wazuh, pfSense, threat intelligence feeds, active response, and Shuffle SOAR automation to practice alerting, monitoring, and incident response.

NextEnum | Python CLI Tool

A cybersecurity helper tool for students that reads Nmap output or runs scans, extracts important service information, and suggests prioritized enumeration steps for labs and CTF practice.

AI Rawya Poetry App | Python, PySide6, SQLite

Desktop application for browsing, searching, saving, and managing Arabic poetry. Includes favorites, notes, settings, and PDF export features.

Personal Portfolio and Blog | Astro, Netlify, Cloudflare

Personal portfolio website built to present projects, cybersecurity notes, certifications, and blog posts.

Jamiyah | Express.js, EJS, MongoDB

Web application for creating and managing multiple Jamiyah/community saving groups. Built using an MVC structure with server-side rendering and database-backed group management.

EDUCATION

Bachelor in ICT - Cyber Security | 2023 - Present

Studying cybersecurity with focus on networking, system security, threat analysis, digital forensics, and defensive security practices.

Cambridge A Levels in Computer Science and Commerce | Al Noor International School | 09/2008 - 06/2022

Cambridge ICT Certificate for Microsoft Office

LANGUAGES

Arabic - Native | **English** – Cambridge AS | **German** – B1 Goethe Institute