

RIMAS RADWAN

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PROFESSIONAL SUMMARY

Cybersecurity-focused Information Technology graduate with hands-on experience in network infrastructure security, incident response, and system administration. Proficient in implementing access controls, conducting vulnerability assessments, and managing SIEM tools. Dedicated to strengthening organizational resilience against cyber threats through a proactive approach to security monitoring and system hardening.

SKILLS

- **Cybersecurity:** Network Security, Threat Detection, Vulnerability Assessment, Incident Response, SIEM, EDR & Endpoint Security.
- **Networking:** TCP/IP, DNS, DHCP, VPN, Firewall Configuration.
- **Systems & Development:** Windows/Linux System Hardening, Java, XML, API Integration, Firebase Firestore.
- **Soft Skills:** Problem Solving, Communication, Teamwork, Time Management, Adaptability.

PROFESSIONAL EXPERIENCE

IT Support Intern (E-Health Department)

Sabya General Hospital | Jun 2025 – Aug 2025

- Contributed to securing the hospital's internal network by implementing access controls across 100+ endpoints and applying system hardening practices.
- Monitored and triaged 50+ security alerts and technical incidents weekly, ensuring 99% service continuity and operational efficiency.
- Configured and troubleshooted network endpoints for 150+ users, reducing technical vulnerabilities by 25% and improving network performance.
- Managed user accounts and access permissions for 3+ core departmental systems, maintaining 100% compliance with information security documentation.
- Assisted in basic security monitoring and incident handling for 35+ security events weekly, aligned with Security Operations Center (SOC) practices across a network serving 200+ daily active users.

PROJECTS

Hajzi – Medical Appointment Application

- Developed a secure Android application using Java and Firebase Firestore with robust authentication controls.
- Implemented encryption mechanisms to protect sensitive user data and secure API integrations (Google Maps).
- Designed backend architecture focused on data integrity and secure data flow.

EDUCATION

Bachelor of Information Technology (Cybersecurity Track)

Jazan University, Saudi Arabia | Expected 2026

CERTIFICATIONS

- Google IT Support Professional Certificate (Google/Coursera) | 2026
- Cybersecurity Case Studies and Capstone Project (IBM) | 2026
- CompTIA Security+ (In Progress)