

# MUNIRAH ALAJMI

## CYBERSECURITY

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Riyadh, Saudi Arabia

[in Munirah Alajmi](#)

### PROFILE

I am a senior student in the Cybersecurity Department at Princess Noura bint Abdulrahman University. I have built a strong foundation in cybersecurity and network principles. I am eager to gain specialized training to enhance my skills and practical experience. With my technical expertise and collaborative spirit, I am ready to contribute effectively to cybersecurity projects.

### EDUCATION

<b>Bachelor's degree in Cybersecurity</b>	2021-2025
Princess Norah bint Abdulrhman University	Riyadh, Saudi Arabia
Second Class Honors	
GPA: 4.45	

### CERTIFICATIONS

• <b>Database Foundations</b> by Oracle Academy	2022
• <b>CCNAv7 (Introduction to Networks)</b> by Cisco Networking Academy	2023
• <b>Ethical Hacking Essentials</b> by EC-Council	2024
• <b>Cybersecurity and Mobility</b> by Coursera	2024

### EXPERIENCES

• <b>Tuwaiq Flagyard Cyber Challenge Competition</b>	2023
I participated in the "Tuwaiq Flagyard Cyber Challenge" and demonstrated my expertise in cybersecurity challenges. I applied problem-solving skills to identify vulnerabilities. This experience enhanced my practical understanding of cybersecurity techniques.	
• <b>Member of the Cybersecurity club</b> , in Princess Nourah University.	2023-2024
• <b>Member of the English Enrichment club</b> , in Princess Nourah University.	2023-2024

### PROJECTS

<b>Graduation Project: (WATHEEQ)AI-Integrated Smart Contracts for EHR Access Control</b>	2024-2025
Developed a blockchain-based system using Hyperledger Fabric to secure Electronic Health Records (EHRs). The system uses smart contracts and AI to ensure data privacy, security, and scalability. The project aligns with Vision 2030 goals for advancing digital healthcare in Saudi Arabia.	
<b>Password Verification</b>	2022
Developed a password verification tool designed to enhance the security of user credentials by ensuring that basic security requirements for passwords are met.	
<b>Online Banking Security System</b>	2024
Implemented RSA encryption to protect user credentials and ensure the integrity of transactions for an online banking system.	

### HARD SKILLS

• Programming in Java, Python, SQL, Java Script and HTML	• Knowledge of Linux
• Knowledge of Network Security	• Encryption Technologies
• Knowledge of Ethical Hacking	• Project Management Tools

### SOFT SKILLS

• Problem-solving	• Time Management
• Teamwork and Collaboration	• Quick Learner