# Badr Mohammed Alshaya

## CYBERSECURITY STUDENT

### Riyadh | 0552399574 | Badrsha321@gmail.com

Cybersecurity student with knowledge in information security, network protection, and ethical hacking. Skilled in building secure software, and applying AI to improve security. Looking for a training opportunity to use my skills and help create better cybersecurity solutions.

## Education

**Imam Mohammed Ibn Saud Islamic University 2023 – Now**

**Cybersecurity | Diploma (GPA 4.74 / 5 )**
- understanding of information security and its management.
- Studied network fundamentals, including securing network infrastructure.
- Gained programming skills in Python
- Studied about ethical hacking techniques.
- Studied cloud computing and its implications in cybersecurity.
- Developed skills in creating secure software solutions.

## Experience

**Cybersecurity Projects (Personal/Academic)**
- Developed a system for securing NFC cards by implementing password protection,
- Graduation Project: Developed an Intrusion Detection System (IDS) using artificial intelligence to enhance intrusion detection accuracy.

**Front-End Developer 2024 – Now (Self-learning)**
- Developed and maintained mock responsive websites using HTML, CSS, ensuring optimal performance across various devices.

**UX/UI Designer 2023 – Now  (Afkar Station UI/UX Camp)**
- Designed a mock mobile app for Health tracking, and web for e-commerce platform, focusing on creating an intuitive user interface and seamless user experience.
- Worked with Figma design tool to create interactive prototypes.

## Courses and Certifications

### NMKN | Afkar Station 2024 UI/UX Camp
- Acquired advanced skills in Figma for user-centered design and prototyping.
- Applied UI/UX principles to design secure, user-friendly digital solutions.

## Skills & Abilities

**Cybersecurity Skills**
- Threat identification and mitigation
- Secure coding practices
- ethical hacking
- Excellent at English, able to read, speak, and write clearly

## Objective

To gain practical experience and further develop my cybersecurity expertise through a cooperative training program, contributing effectively to organizational goals while enhancing my professional skill set.