

Abdelrhman Ahmed

Cybersecurity Engineer

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PROFILE

I'm a passionate cybersecurity engineer. My passion spans across penetration testing, ethical hacking, and CTF challenges.

I specialize in developing Desktop Applications, Web Applications, and Android Applications.

SKILLS

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|---------------------------------|-----------------------------------|
| • Front-end Development: | HTML, CSS, JavaScript, Bootstrap |
| • Software Development: | Python, C++, Java, C# |
| • Database: | Sqlite, SQL, Microsoft SQL Server |
| • Security Tools: | Kali Linux, Nmap, Wireshark |
| • Frameworks: | Flet, Flask, Django |
| • Graphic Design: | Adobe Illustrator |
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EXPERIENCE

- Fortinet Cybersecurity Engineer (Freelancer)** **Jun 2025 – Dec 2025**
 - ✓ Freelancing Skills
 - ✓ Cisco CCNA Routing and Switching (200-301 CCNA)
 - ✓ FCP Network Security - FortiGate Administration 7.4
 - ✓ FCP Network Security - FortiManager Administration 7.4
 - Mobile & Desktop App Developer (KonoZ - Student Management System)** **Aug 2024 – Present**
 - ✓ Designed and developed a cross-platform (mobile and desktop) application using Python, Flet, SQLite, and Flask.
 - ✓ Managed all phases of the app lifecycle, including planning, coding, testing, deployment, and ongoing support.
 - ✓ Maintained the application over 1+ years, ensuring stability, usability, and performance across Android and Windows.
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EDUCATION

- **Digital Egypt Pioneers Initiative** Jun 2025 – Dec 2025
Fortinet Cybersecurity
 - **Faculty of Computers & Artificial Intelligence** 2023 - 2027
Cairo University
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CERTIFICATES

- **HCIA-Datacom Course Certification** Jan 2025
Huawei Talent Online
Gained foundational knowledge and hands-on skills in data communication, network protocols, IP addressing, routing, switching, and Huawei network device configuration.
 - **Training Course of Java Programming Language** Jul 2024
FCAI - CU
Learned how to build applications using Java, focusing on object-oriented programming and basic software development skills.
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PROJECTS

- **Personal Portfolio Website** Jun 2025
A modern, responsive portfolio website designed specifically for cybersecurity professionals. This portfolio shows technical skills, professional experience, and cybersecurity projects with a sleek, hacker-inspired design.
Languages Used: HTML, CSS, JavaScript
- **Online Library Website** Mar 2025 - Jun 2025
An end-to-end Online Library System built using Python (Django framework). It supports user authentication, admin management, book browsing, and more with a clean, responsive interface.
Languages Used: HTML, CSS, JavaScript, Django, Sqlite
- **Port Scanner Tool** Mar 2025
The Port Scanner Tool is a cybersecurity utility designed to scan open ports on a specified IP address. It helps security professionals assess network security by identifying active services on a target system.
Languages Used: Python

- **Ethical Password Tool** **Mar 2025**
This is an Ethical Password Tool in Python that provides three main functionalities:
Password Cracker - Password Strength Checker - Password Generator
Languages Used: Python
 - **Konoz - Student Management Application** **Jun 2024 - Sep 2024**
This project is a student management system built with Flet (Python GUI framework) and SQLite (local database). It manages student attendance, student information, and allows synchronization with a server for backup or collaboration.
Languages Used: Python, Flet, Flask, Sqlite
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