

Ali Naim

University Student

CONTACT

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Professional Experience

Student Intern | June 2023 | Mac-Corp (Lebanon)

- Oversaw the installation and testing of fire alarm systems in new buildings.
- Conducted maintenance testing on existing fire alarm systems to verify functionality and reliability.
- Used **EPR Fireworks** software to monitor and configure fire alarm system settings.
- Compiled a detailed report on the internship experience.

Certificates

Microsoft Office Specialist | Jul 2021

- Microsoft Office Word 2016
- Credential ID: CzLR-DwB9

Honors & Awards

National Cybersecurity CTF Competition | 2 May 2025 | AUST

- Third place

Concours national 2025, Vision quantique : Le Liban de demain | 23 April 2025 | USJ

- Third Place

Olympiades Nationales de Mathématiques | May 2024 | AEFE

- Mention Très Bien (Very High Distinction)

ICPC (Lebanon) | Sep 2023 | AUB

- First Place (High School Division)

Engineering Summer Camp Competition | Jul 2023 | AUST

- First Place

Programming Competition for High School Students | Apr 2023 | AUST

- Third Place

Alkindi Cybersecurity Challenge | Feb 2023 | AEFE

- 10th Place in Lebanon

Microsoft Office Specialist Championship | Jul 2021 | Microsoft

- Second Place in Lebanon

Bug Bounty

SchoolMouv.fr | Feb 2025

- **Unauthorized Access to API** – Discovered and responsibly reported an improper **access control vulnerability**, allowing unauthorized users to access sensitive endpoints. **CVSS 3.1 Score: 7.5 (High)**
- **Exposed Amazon S3 Bucket** – Identified a publicly accessible S3 bucket containing sensitive files, breaching cloud storage configuration best practices. **CVSS 3.1 Score: 7.5 (High)**

Courses

Robotics & Coding Course | Feb – Mar 2025 | AUST

- Learned the fundamentals of Python programming and **Tkinter** GUI development.
- Gained practical experience controlling a **DOBOT Magician V2 robotic arm** through code.

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- Programmed the robotic arm to perform task-based actions, including playing a wire loop game, focusing on precision and sensor feedback.

Ethical Hacking Course | Jan – Mar 2025 | SecureChek

- Learned foundational techniques in web application security, including XSS, SQL injection, directory traversal, session exploitation, and brute-force attacks.
- Gained hands-on experience using tools such as **Burp Suite, Nmap, Python, Bash,** and **Linux**.
- Studied key vulnerabilities based on the OWASP Top 10 security risks.

Engineering Summer Camp | July 2023 | AUST

- Designed, coded, and implemented remotely controlled cars, using an **Arduino** kit, later tested in a Formula 1-style competition.
- Gained hands-on experience in embedded systems, robotics, and team-based engineering problem-solving.

Python Coding Course | Feb – May 2023 | AUST

- Attended weekly Saturday sessions focused on **Python** fundamentals, problem-solving techniques, and algorithm design.
 - Trained specifically for participation in the AUST Competitive Programming Competition, held on May 6, 2023.
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