

Anas Ereqat

SECURITY ENGINEER

ABOUT ME

Highly motivated student with a passion for learning and growth, seeking part-time work opportunities to gain hands-on experience and further develop subject expertise. Possesses exceptional attention to detail, strong organizational skills, and effective communication abilities, making a valuable asset to any team.

ACCOMPLISHMENTS

THIRD PLACE STRATEGY AWARD, HTU SUMO CONTEST 2023 / HTU (AMMAN, JORDAN) July, 2023

The HTU Sumo Contest is an annual robotics competition. Participants design and build autonomous sumo robots to push opponents out of the ring. It showcases technical expertise, creativity, and problem-solving skills, fostering innovation and friendly competition.

- Ranked 3rd out of +160 teams from different universities in Jordan overall:
- Recognized for exceptional strategic thinking and problem-solving abilities.
- Successfully developed winning strategies in a competitive and team-oriented environment.

FIRST PLACE AWARD IN FIREFIGHTER 2022 / PSUT (AMMAN, JORDAN) September, 2022

The aim of the competition is to build skills of students of Jordanian university in programming and designing robots in a series of rounds that simulate firefighting operations.

- Ranked 1st out of +30 teams from different universities in Jordan overall
- Ranked 6th out of +30 teams from different universities of Jordan in Best Strategy category

FIRST PLACE AWARD IN EUREKA NATIONAL COMPETITION / EUREKA TECH ACADEMY (AMMAN, JORDAN)

November, 2019

Eureka National Competition is a national competition in which enthusiasts compete in multiple categories (projects, websites, games).

- Ranked 1st place of Jordan-wide in the best game category

CONTACT

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My portfolio: <https://ereiqat.me>

Amman, Jordan

CERTIFICATES

CCNA: Introduction to Networks
[Link](#)

EDUCATION

Princess Sumaya University for
Technology, Jordan
BSc of Networks and Information
Security Engineering

SKILLS

Microsoft Azure

Networking

Cryptography

Technical Writing

Python/ C++

Teamwork/ Leadership

Creative Thinking