

## Contact

Garnadah, Riyadh, Saudi Arabia  
Subang Jaya, Selangor Darul Ehsan,  
Malaysia  
Al Rashid, Amman, Jordan  
+966535287164 (Mobile)  
ziadazouqah@gmail.com

[www.linkedin.com/in/ziadazouqah](http://www.linkedin.com/in/ziadazouqah)  
(LinkedIn)  
[github.com/Jiren4035](https://github.com/Jiren4035) (Other)

## Top Skills

Interpersonal Skills  
Splunk  
JavaScript

## Languages

Arabic (Native or Bilingual)  
English (Native or Bilingual)

## Certifications

Automate Cybersecurity Tasks with  
Python  
Security +  
Tools of the Trade: Linux and SQL  
Assets, Threats, and Vulnerabilities  
CompTIA Security Plus SY0-601  
Master Course & Practice Exam

# Ziad Azouqah

Bachelor in Cyber Security | Master in Artificial Intelligence | SIEM |  
SOC Analyst | EDR | Security +  
Riyadh, Saudi Arabia

## Summary

A dedicated student with solid collaboration and team-based skills to produce innovative and dynamic solutions achieved through intensive planning. Experienced in security and networking, aiding in the work process to create completely functional designs with groundbreaking solutions.

For my Bachelor's degree, I studied Cyber Security at Asia Pacific University (APU) which taught me many modules about security which involves Vulnerability Assessment and Penetration Testing (VAPT), Database Security, Security and Forensic Technologies, Software Security, Programming Languages, and more. For my Master's degree, I studied Artificial Intelligence at Asia Pacific University (APU) which taught me many modules about Artificial Intelligence which involves Machine Learning, Image Processing, Multivariate Methods of Data Analysis, Computer Vision, NLP, Fuzzy Logic, Deep Learning, Pattern Recognition, and more.

For my Final Year Project (FYP) while studying for my Bachelor's degree at APU I created a SIEM like system for the Windows Event Viewer trying to enhance it. Adding Many features like an analytical dashboard, case and evidence function for auditing purposes, alert function to enhance threat detection, and User and Entity Behaviour Analytics (UEBA) which uses the machine learning algorithm isolation Forest for anomaly detection. Then I continued on my FYP in my Master's degree added many AI functions to help in detection and analysis like anomaly detection, UEBA, NLP, and more.

After I finish my Bachelor's degree I continued my knowledge path by doing my Master's degree in Artificial Intelligence (AI). Also I plan to earn certificates specialized in cybersecurity like Security + and eJPT certificates. Not only my continue in my knowledge path, but also to start in my career path with internships and freelancing. So, I

can reach my knowledge and experience peak to make me eligible and capable of a professional career position.

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## Experience

### Asia Retail Academy (AsiaRAC)

Training and Operation

October 2024 - Present (2 months)

WP. Kuala Lumpur, Federal Territory of Kuala Lumpur, Malaysia

### The Red Users

Cyber Security

November 2024 - Present (1 month)

India

### CODECRAFT INFOTECH

1 month

Cybersecurity

November 2024 - Present (1 month)

India

### Machine Learning

November 2024 - Present (1 month)

India

### Data Science

November 2024 - Present (1 month)

India

### Full Stack Developer

November 2024 - Present (1 month)

India

### Web Development

November 2024 - Present (1 month)

India

### App Development

November 2024 - Present (1 month)

India

### Software Development

November 2024 - Present (1 month)

India

Generative AI

November 2024 - Present (1 month)

India

Center for Cyber Security Studies & Research

Cyber Security

September 2024 - Present (3 months)

India

Retaam Solutions

Information Technology

March 2023 - August 2023 (6 months)

Riyadh, Saudi Arabia

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## Education

Asia Pacific University of Technology and Innovation (APU / APIIT)

Master's degree, Artificial Intelligence · (September 2024 - October 2025)

Asia Pacific University of Technology and Innovation (APU / APIIT)

Bachelor's degree, Cyber/Computer Forensics and Counterterrorism · (June 2021 - September 2024)