

# Ismail Rizk Ismail

**Address:** Beheira – Egypt (open to relocation).

**Date of Birth:** 10/5/1997.

**Military Status:** completed .

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## Objective:

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- A junior security analyst looking for a new job opportunity, capable of updating with the new technology in the field.

## Education:

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- Information technology institute 3 months (ITI)
  - Security operation center (SOC).
  - Attended from Feb (2021)- may (2021)
- Graduated from Faculty of Computers and Information.
  - Information Technology Department - Menoufia University (2019).
- Graduated project (Excellent).

## Language:

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- Arabic: Mother Tongue.
- English: very Good.

## Courses:

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- Networking
  - Cisco Certified Network Associate 200-301.
  - CCNA Security.
- Administration
  - MS Windows Administration.
  - Linux System Administration & Linux Security.

- Programming Languages
  - Introduction to Python.
  - Basic of C++.
- Security
  - Certified Ethical Hacker CEH.
  - Computer Hacking and Forensic Investigator CHFI.
  - Certified Incident Handler ECIH.
  - IBM QRadar SIEM Foundations.

## **Certifications:**

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- Certified Ethical Hacker CEH V11 (EC-council).
- Computer Hacking and Forensic Investigator CHFI (EC-council).
- Certified Incident Handler ECIH (EC-council).
- Introduction to cybersecurity (ITI Mahara Tech – online).
- Computer Network Fundamentals (ITI Mahara Tech – online).

## **Training:**

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- ITI Security Operation center Track, 3 Months (2021).

## **Projects & Experiences:**

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- Team Leader, Smart Home for Disable People (graduation project - 2019).
  - Description: develop a smart home based on voice command, it has been designed to provide support for disabled people at home.
- Team Leader, Subnetting System (project - 2019).
  - Description: develop a system for sub netting ipv4 network using python programming.
- Team Leader, Network Management using PRTG (project - 2019).
  - Description: this project aims to manage, monitor and control any device in the network from a centralized point using PRTG.
- Team Leader, Real Time Conversation Using AsteriskNOW (project - 2018)
  - Description: build a system which can be used to make a Real time conversation over IP protocol.
- Team Member, Development of RSA Encryption Technique (2018).
  - Description: develop a program to encrypt and decrypt messages using RSA technique using python programming language.

## **Skills and Attributes:**

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- Soft Skills:
  - Teamwork.

- Self-Learner.
- Eager to learn and to keep up with the latest technologies.
- Excellent communication skills.
- Active and Self Motivated.
- Technical Skills:
  - Conduct proactive monitoring, investigation, and mitigation of security incidents. Analyze security event data from the network (IDS, SIEM).
  - Install and update network system improvements.
  - Install and configure wireless networking equipment.
  - Respond to IT issues; hardware maintenance, software, networking, etc.
  - Provide helpdesk and technical support either by phone, remote access, or site visits.
  - Microsoft Office package: Microsoft Word, Excel.