




Ahmed Khaled A. Awwad

in Ahmed K. Awwad  About me  +201117753391  a.k.awad97@gmail.com

Career Oriented and seeking to enhance my career skills and improve my knowledge.

EDUCATION


Electronics and Communications Engineering,
Faculty of Engineering Helwan University
Sep 2016 – present


ACHIEVEMENTS

Cybertalents, CTF Platform 
Top 160 in Egypt rank.

Port Swigger
Finished all the learning material and solved 13 vulnerable labs and solving more.

LANGUAGES

Arabic 
mother tongue

English 
Very good

SKILLS

Programming

- Python
- C++

Pentester tools

- Burbsuite
- nmap
- ZAP..etc

Network

Network Fundamentals

Linux

VOLUNTEERISM

Auxilio Robotic,
IEEE RAS, Certification 

- IEEE Helwan Student Chapter
- Our objective to structure Line follower Robot help disabled people.
- Assigned to lead control team and programming via Arduino .


EXPERIENCE & COURSES

Cyber Security Engineer, Udacity

Jul 2022 – present | Online

- Udacity Cyber Security Engineer Nanodegree with egFWD program from ITIDA
- Security Engineering Fundamentals
- System Security
- Infrastructure Security
- Application Security

Cyber Security Engineer Intern,

Virtually Testing Foundation 

May 2022 – Jul 2022 | Online

- Red Team, Blue Team and Purple Team.
- Splunk, Mitre Att&ck, OSINT
- Pfsense, OS, Security, Cloud Computing,
- Passive & Active Reconnaissance

Pentester trainee, Trend Micro & CyberTalents

Jun 2021 – Aug 2021 | Online

- Reconnaissance, exploitation, privilege escalation Linux and pivoting.
- Dived deep into OWASP top 10 vulnerabilities with different techniques of exploitation and Remediation.
- Among the top 10 in the web security and penetration testing evaluation CTF.

Udacity

Full Stack Web Developer

Feb 2018 – May 2018 | Online

I was granted “One Million Arab Coder” program to the Full Stack Web Developer track:

- Python Language
 - Version control
 - Git – GitHub
- Certification 

Front-End Web Developer


Nov 2017 – Feb 2018 | Online

“Google Developer Challenge” Scholarship to the Front-End Web:

- Web Foundations
- JavaScript Foundations

Back-end Developer intern, Excel Codes

Sep 2017 – Dec 2017

“ICenna  ” Website and Mobile Application

Back-End Developer for Python (Django) for websites and applications.