

Eihab Obeidat

Obeidateihab9@gmail.com
(+962) 79 154 1142

[Github](#)

[Portofolio](#)

programming languages:

Javascript, C#, Python, C++, Bash,
JSX, HTML, CSS, TypeScript, SQL

EXPERIENCE

Full stack developer, Freelance

March 2021 to current

- Designed and developed web applications.
- Integrated security measures.
- Designed database structures.
- Managed site functionality & implemented application features.

Cyber security engineer, PTTCT

Aug 2019 to Dec 2020

- Implemented penetration testing and vulnerability assessment projects.
- Maintained office servers, computers, printers, cables and other.
- Implemented pearson VUE authorized Test Center.
- customized backdoors, bruteforce, Web Applications automation tools.

Technical support engineer, ESTARTA

Aug 2018 to Aug 2019

- Troubleshooted voice gateways and unified communication solutions.
- Designed and tested VoIP systems.
- Implemented cisco collaboration technologies.
- Researched VoIP Protocols.

Trainee, KADDB

May 2018 to Aug 2018

- Performed penetration testing.
- Cyber security researches.
- Simulated cyber-attack to evaluate systems.
- customized bach scripts.

SKILLS

Frameworks:

- Back-End:
 - Asp.net core
 - NodeJS
 - Flask
- Front-End:
 - ReactJS
 - Angular
- Other:
 - Arduino

DBMS:

- Oracle Database
- PostgreSQL

Technical/programmistic skills

- Web API Programming.
- Secure software development.
- Network Engineering.
- PL/SQL
- Bootstrap
- Agile methodology scrum master.
- Proficiency with,
 - Algorithms
 - Data structures
- [Other](#)

PROJECTS

Smart House

2021

Convert any facility to a smart one in a very simple, cheap and effective way.

Penetration testing projects

2020

participated in several penetration testing and vulnerability assessment projects for government agencies.

Smart Brain 9

2019

Face detection web application using clarifai AI models, deployed on heroku. react.js used in front-end and node.js, express.js connected by Kenx to the postgresQL database back-end.

Wireless gesture control robot

2018

A way for helping disabled people, by making movements by hand gesture.

EDUCATION

Jordan University of Science and Technology

2013 to 2018

Bachelor's degree in **Networks Engineering and Security**

PROFESSIONAL SUMMARY

Four years of experience in information technology. Passionate about software development and engineering. Fast learner with excellent time management and decision-making abilities. Quickly adapts to new technologies and responds to challenges with determination and focus.

Courses:

- Complete Ethical Hacker ZTM
- CompTIA SECURITY +
- CompTIA Network +
- Cisco Certified Network Associate
- Complete Python Developer ZTM
- ISO 27001 Lead Implementer