EIHAB OBEIDAT

PROFESSIONAL SUMMARY

Three years of experience in information technology. Passionate about machine learning, 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.

EDUCATION

2013 - 2018 Jordan University of Science and Technology Bachelor's degree in Networks Engineering and Security

EXPERIENCE

2018 KADDB

Network Engineer and security

- Performing Penetration Testing.
- Cyber Security Researches.
- Simulating cyber-attack to evaluate the security of the system.

2019 Cisco-TAC ESTARTA

Technical Support Engineer

- Handling Cisco collaboration technologies, Products and different collaboration Platforms.
- Troubleshooting voice networks related issues in voice gateways and unified communication solutions.
- Researching with VoIP Protocols.
- Designing and maintaining VOIP networks.

2020 Precise Thinking TCT

Cyber Security Engineer

- Traveling to customer sites (Locally) to provide penetration testing services and Vulnerability assessment.
- · Conducting security audits.
- Implementing ISO 27001 ISMS (Information security Management system)
- Identifying vulnerabilities, fixes and patches.
- Technical support, Maintaining company servers, computers, printers, cables and other equipment.
- Designed, maintained, and repaired Pearson VUE Authorized Test Center.
- Training and team leading the test center team.
- Programming customized Scanning tools, backdoors(malware), bruteforce tools and Web Applications automation tools.

2021 Self-Taught

Software Engineer

- Excellent knowledge with variety of programming languages and web technologies.
- Designing and developing websites and website applications.
- Manage site functionality and implement application features.
- Designing and developing database structures
- Integrate security measures.

COURSES

- CCNA
- Complete Python Developer ZTM
- ISO 27001 Lead Implementer

- Complete Ethical Hacker ZTM
- CompTIA SECURITY +
- CompTIA Network +

SKILLS

- Full Stack development:
 - Front-end development
 - HTML5
 - CSS3
 - JavaScript including React.js
 - Back-end development
 - Web API's.
 - Node.js + Express.js
 - Database with PostgreSQL
- GIT
- Contributing with open-source projects

- Penetration Testing
- Training Delivery
- Programming customized pentest tools, backdoors and automation tools.
- Python development:
 - Web Development with Flask
 - Scripting
 - Scraping & APIs with BeautifulSoup
 - Automation Testing with Selenium
 - Machine Learning & Data Science
- Arduino, C++

MAJOR PROJECTS

Smart Brain 9

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, in addition to a bunch of web development projects included in my portfolio.

Digital Forensics project

Investigation for a possible cyber-attack, mainly the project's scope was searching, preserving, and analyzing information on computer systems to find potential evidence.

Penetration testing projects

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

Wireless gesture control robot

This project is a way of helping the disabled people who use a wheeled chair to make their movement easier and more flexible

CONTACT DETAILS:

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