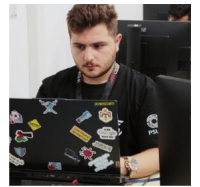# MOHAMMAD OBEIDAT

PERSONAL DETAILS

Contact : m906021@gmail.com, +962798661242
Gender: Male
Nationality: Jordanian
Website: mohammad-obaidat.mydurable.com
LinkedIn: linkedin.com/in/mobaidat75

LANGUAGES

ARABIC   ENGLISH

EDUCATION

Bachelor of Cybersecurity   Oct 2021 - Present
Jordan University of Science and Technology, Irbid
Bachelor of Science in Cybersecurity, Faculty of Computer and Information Technology, Jordan University of Science and Technology, Excellent Rate, GPA (3.5/4.0).

Jordanian General Certificate of Secondary Education, the   Jul 2020 - Aug 2021
Scientific Section, 2021, GPA (77.00)).
Yarmouk University Model School, Irbid

EMPLOYMENT

Penetration Tester   Jul 2024 - Present
ScanWave, Amman,Jordan

Cybersecurity Specialist / Co-Founder   Jan 2024 - Present
Cyber Network Weavers, Irbid

Cyber Security Trainer   Jul 2023 - Aug 2023
Jordan University of Science and Technology, Irbid,Jordan
Training Cybersecurity students in J.U.S.T. university (Technical Training)
I trained 130 cybersecurity Students at Jordan University of Science and Technology

Quality Assurance   Jan 2022 - Apr 2022
Celentro interlacken, Amman,Jordan
A Part Time position, Testing a celentro app and find bugs on it
fadi.h.obeidat@gmail.com

HOBBIES

■ Programming   ■ Capture The Flag (CTF player)

CERTIFICATES AND COURSES

CCNAv7 Enterprise Networking, Security, and Automation //
CISCO   Jul 2024

CCNAv7 Switching, Routing, and Wireless Essentials // CISCO   Apr 2024

CCNAv7 Introduction to Networks // CISCO   Feb 2024

Web Security Fundamentals // TryHackMe   Feb 2024

Cyber Security Trainer // Jordan University of Science and
Technology   Aug 2023

Practical Windows Forensics // TCM Security   Jul 2023

Open-Source Intellignce // TCM Security   Jul 2023

Python201 For Hackers // TCM Security   Jun 2023

CTF advanced Level // NCSCjo   Jun 2023

Basics in Penteration testing training // NCSCjo   Feb 2023

Pre Security Certificate // TryHackMe   Aug 2022

PERSONAL SKILLS

Communication   Presentation

Documentation and reporting   Teaching

KNOWLEDGE AND TECHNICAL SKILLS

Programming with Python

Familiar with Operating systems platforms (Windows/Linux)

Networking

Penetration Testing

Digital Forensics

Traffic and Network analysis

Malware Analysis

Risk and Vulnerability Assesment

OSINT Skills

Machine Learning with Python

Routing, Switching, and Wireless Configuration

PROJECTS

Video & Image LSB Steganography tool   2023
A CLI tools programmed with python language, that's Embeds files and texts in images and videos and extracts the hidden data successfully

ACHIEVEMENTS

CTF Competitions "RLCTF 2024"   Feb 2024
I got the Third Place in RLCTF Competitions held in Jordan University of Science and Technology by Cybersecurity Department.

CTF Competitions "Jordanian Cyber Warriors CTF 2023"   Jul 2023
I got the 16th place in final stage at in Cyber Warriors CTF Competition, which was sponsored by His Highness Prince Hussein bin Abdullah and held by the National Center for Cyber Security , in this copetition i solved all Forensics Challanges and one Cryptography challenge ,one Reverse Engineering challenge with myself I got 1600 points just me

CTF Copetitions "Afriqa Battle CTF 2023"   Jun 2023
I got top #58 in Qualification stage in Afriqa Battle CT competition and I solved 11 Challenges myself(Crypto, Forensics, and reverse engineering) 5687 points.

CTF Competitions "TAMU CTF 2023"   May 2023
I got top 83th/700

CTF Competitions "Space Heroes"   Apr 2023
I got top #43/600 in Online CTF Space Heroes competition and I solved 16 Challenges (Crypto, Forensics, and reverse engineering) 5687 points.

CTF Competitions "j.u.s.t.CTF-V4"   Feb 2023
I got the 35th place in the j.u.s.t.CTF-v4 Competition in final stage, which was sponsored by Jordan University of Science and Technology, and offensive Security

CTF Competitions "Jordanian Cyber Warriors CTF 2022"   Dec 2022
I got the 12th place in the Cyber Warriors Competition in final stage, which was sponsored by His Highness Prince Hussein bin Abdullah and held by the National Center for Cyber Security