



Thaer Alkassab

Phone number: (+36) 205742322 (Mobile) | **Email address:** thaeralkassab1996@gmail.com |

Website: <https://github.com/ThaerAlkassab/> | **LinkedIn:**

<https://www.linkedin.com/in/thaer-al-kassab-4a57881b4> |

WhatsApp Messenger: +36205742322

● ABOUT ME

I am Thaer Alkassab, a Telecommunication Engineer and AI from Syria. I was born in Salamyiah on June 28th, 1996. I am pursuing a Master's degree in Computer Science in Győr, Hungary, I will graduate in July 2025.

● WORK EXPERIENCE

01/07/2024 – 25/10/2024 Sicily , Italy

IT SUPERVISOR SICILIAMIA

- Task Assignment and Scheduling:Oversee task distribution and manage the work schedules for IT department members.
- Job Description Preparation:Create job descriptions for new positions within the IT department.
- Recruitment and Hiring:Conduct testing and interviews for applicants to new positions within the department.
- Performance Evaluation:Conduct weekly evaluations of team members and discuss strategies for improving results.
- Interdepartmental Coordination:Participate in weekly meetings with other department supervisors to stay informed about new projects.
- Technical Support and Problem-Solving:Provide consultation and resolve coding and other technical issues impacting team workflows.

18/04/2024 – 25/10/2024 Sicily , Italy

WEB DEVELOPERS SICILIAMIA

Backend developer on internship 6 months contract, develop, implement, and document web-accessible software based on the designs provided. They align the client's web presence with its business strategy, troubleshoot software problems and issues, and look for ways to improve the application.

11/2021 – 08/2023 Homs, Syria

UNIVERSITY LECTURER/ENGINEER AL-BAATH UNIVERSITY

As an instructor at the Digital Communication Laboratory, I:

- Developed and delivered curriculum modules on digital communication technologies.
- Guided hands-on learning experiences and supervised senior students in their projects.
- Encouraged research and provided technical support to students.
- Conducted assessments, offered feedback, and emphasized practical application.
- Facilitated networking with industry professionals and supported career exploration.

● EDUCATION AND TRAINING

15/09/2014 – 23/09/2019 Aleppo, Syria

TELECOMMUNICATION ENGINEERING Aleppo University

Achieved a final grade of 87.11, demonstrating a comprehensive understanding of telecommunications fundamentals. Explored signal processing, digital communication, network protocols, wireless and optical communication systems. Acquired skills in system design, antenna design, and network security. Gained insights into project management and satellite communication. Stayed updated on cutting-edge technologies like 5G and the Internet of Things (IoT).

Final grade 87.11

Gain a comprehensive understanding of computer science fundamentals, programming languages, and database principles. Explore advanced topics such as machine learning, artificial intelligence, and cloud computing. Develop skills in software testing, project management, data analysis, and research methodology.

Website <https://www.uni.sze.hu/>

LANGUAGE SKILLS

Mother tongue(s): ARABIC

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C1
FRENCH	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Technical Skills

Python (PyTorch, Pandas, Numpy, Seaborn, ...) | C/C++ | MATLAB | Docker | JavaScript | HTML | CSS | MySQL | PHP

Machine Learning

Python | AI | Neural Networks

Soft Skills

Stress resistance | Decision-making | Organizational and Planning | Motivated and Driven | Team Collaboration

VOLUNTEERING

12/2020 – 09/2023 Agha Khan Foundation in Syria

Human support

01/07/2024 – 29/08/2024 Finiels, France

Animateur at le Rév association

Link https://www.youthbridgesbudapest.org/projects_1/volunteering/volunteer-stories/taer-in-the-french-mountains?fbclid=IwY2xjawFuyWJleHRuA2FlbQlXMQABHQ9A6YsQ2pisJoLwqwl2RUhyCl8FdapOJ1JMMu0-_3qWsFSYRev0n_VyIQ_aem_XoUBvjDjhjlgI6-CYFgscg