# Ossama Safa

**Residence permit:** 001413030

**Date of birth:** 30/10/2003

**Place of birth:** Salmiya, Kuwait

**Nationality:** Lebanese

## CONTACT

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## ABOUT MYSELF

I am a highly motivated and disciplined Computer Science and Software Engineering student at the University of Debrecen, with a strong focus on full-stack web development and artificial intelligence, particularly reinforcement learning. I possess extensive experience with a wide range of programming languages and have a keen interest in exploring new emerging technologies.

## WORK EXPERIENCE

**Victoryarch Group**  Salmiya, Kuwait

**Intern**
17/10/2024 – 20/01/2025
- Designing A.I presentations
- Working with simple Machine Learning Algorithms

## EDUCATION AND TRAINING

**05/09/2022 – CURRENT** Debrecen, Hungary

**Computer Science Bsc.** University Of Debrecen

Website https://unideb.hu/

**07/09/2015 – 13/06/2020** Hawalli, Kuwait

**High School Diploma** Kuwait National English School

Website https://knes.edu.kw/

## LANGUAGE SKILLS

**MOTHER TONGUE(S):**  Arabic │ English

**Other language(s):**

**German**

| | |
|---|---|
| **Listening** A2 | **Spoken production** A1 |
| **Reading** A1 | **Spoken interaction** A1 |
| **Writing** A1 | |

## SKILLS

Programming │ algorithms │ Ethical hacking │3D printing process │ machine learning │ Reinforcement learning

## PROJECTS

**15/04/2024 – 30/05/2024**

**Chess Puzzle in Java**

A chess puzzle created using java, following the MVC architecture.

Link https://github.com/SHTOZO/Chess-Puzzle

**12/04/2025 – CURRENT**

**ONventory**

A simple inventory manager web app thats developed with React, MongoDB and JavaScript.

The project is still in progress.

Link https://github.com/SHTOZO/ONventory

## COURSES

**12/01/2025 – 31/01/2025**

**Google AI Essentials**

This course taught me more about the use of AI and prompt engineering.

Link https://drive.google.com/file/d/18_ykXRaAcM_Mptk6M4OI065XC-GzAfKS/view?usp=sharing