

Marwen JABALLAH

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PROFILE

As a motivated, versatile, and detail-oriented 5th-year computer engineering student in my final year of studies, I am eager to start my professional career. With a solid foundation in engineering principles and practical experience gained through coursework and internships, I am confident in my ability to contribute to a dynamic and innovative team.

EDUCATION

Software engineering student Since 2021

Polytechnic School, Sousse

I am currently a software engineering student

Preparatory Program From 2019 to 2021

Polytechnic School, Sousse

I completed my studies as one of the top performers across all preparatory groups, and I ranked first in my group in the computer science modules

Baccalaureate From 2016 to 2017

DarLamen, kairouan

I completed my secondary education at DarLamen High School in Kairouan with a 'fairly good' mention in the technical science baccalaureate, achieving an average score of 13.14/20

ACADEMIC PROJECTS

Summer Internship From June 2023 to August 2023

DM NOVA, Sousse

I have experience as a Unity developer where I contributed to the development of an interactive educational application for children (Learning/Mini Games).

Semestrial Project 2023

Polytechnic School, Sousse

I developed a full-stack MERN web application for managing client inventory and stock levels, featuring user authentication, product and client management, and stock level tracking

Summer Internship 2022

ETC, Kairouan

I created a 3D model of a complete solar panel system, including design, texturing, and lighting using Unity. I then exported the model to the WebGL format and integrated it into an Angular project for online visualization.

RESEARCH EXPERIENCE

Personal Project 2023

Polytechnic School, Sousse

I developed a captivating game using Unity inspired by the popular 'Overcooked' title. In this culinary chaos simulator, players collaborate to prepare and serve orders within a frenzied kitchen environment.

Personal Project 2021

FreeLance, Sousse

I developed an e-commerce website using Laravel, featuring user authentication, product management, a shopping cart functionality, and payment gateway integration.

ADDITIONAL EDUCATION	Cisco Certified Network Associate Polytechnique, sousse	2022
	Certification in HTML, CSS, and JS . Udemy, .	2021
SKILLS & INTERESST	Programming languages C# Java JavaScript Python PHP	
	Gaming Dev Unity Blender Unreal Engine(Blueprint)	
	Backend Web Framework Laravel Symfony Node.js	
	Frontend Web Framework React.js AngularJs TailwindCss Bootstrap	
	Machine Learning and Deep Learning Scikit Learn NLTK (Natural Language Toolkit) Pandas Numpy Matplotlib TensorFlow Keras	
	Interests Gaming development Web and mobile Development Artificial Intelligence Machine Learning	
LANGUAGES	English	
	French	
EXTRACURRICULAR ACTIVITIES	Vice President and Founder of the PolyGaming Club	
	Member Club EnactusPoly (media)	
	Membre Club TUNIVISION	
	Participation in the CHICKHACK CTF challenge (Mövenpick Sousse)	
	Participation in AI Night Challenge	
	Participation in "La Nuit de l'Info" challenge	