

HADJ SASSI Mahdi

Computer Engineering Student

Contact



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mahdi-hadj-sassi



HadjSassi



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About Me

As a dual degree student at ENSIT and ENSEA in Computer Engineering, I am seeking a 3 to 4-month internship in IT. Passionate about cutting-edge technologies, I aim to contribute to innovative projects with my skills and enthusiasm.

Certifications

- Programming and Design:
 - Python (IBM, MTA)
 - JAVA & C & JS (MTA)
 - WEB + PHP (IBM, MTA)
- Linux, Windows Specialist (MTA)
- Network [CISCO CCNA]

Languages

Arabic - French - English - Spanish Native В2 C1



Computer Engineering (Double Degree) National School of Electronics and its

Applications (ENSEA)

Computer Engineering National School of Engineers of Tunis (ENSIT) 2022 - 2026

Bachelor's in Software Engineering and Computer **Systems**

Faculty of Sciences of Bizerte (FSB) 2019 - 2022

Baccalaureate in Mathematical Sciences High School "Assad Ibn Elfourat"

2018-2019

2024 - 2026

Experience

PFA: Quiz or MCQ Creation Interface ENSEA 17/09/2024 - 01/04/2025

JavaFX, MySQL, LaTeX, AMC

PFA: Development of a Virtual Tour Application for **ENSIT** 01/02/2024 - 02/05/2024

C#, Unity, Blender, Meshroom, ReadyPlayerMe, Web App

Internship: Design and develop an algorithm to assist 01/06/2023 - 01/07/2023 with trading, at HELCHI Solution Science des données : Python, Selenium, JungleScout, Streamlit

PFA: Development of a Web and Mobile Application for 02/02/2023 - 28/05/2023 E-Commerce, at ENSIT Angular, IONIC6, Spring, MySQL

PFE: Development of the U-Book App, a Social Network for the Academic Community 01/02/2022 - 31/05/2022] Angular, Spring, MySQL, FLASK, SickitLearn

Achievements

Best Scientific Article for the IEEE Tunisia Section

Hotel Diar El Medina Hammamet 19/12/2023

Description: Implementation of the Data Science Aspect for the U-Book Application

First Prize at the IA Night Challenge, 2nd Edition by ARSII

Pristini IA School 11/06/2023

Description: Al Model for Al News Radar

Second Prize at the GAME ON Competition, Video Game **ESSTHS** 11-/2/2022 Development

Description: Shooting Game Developed with Unity in 8 Hours

Best Entrepreneurship Project at the EFE (Education For *FSB* 15/11/2020 **Employment) Competition**

Description: U-Book Project for the EFE Entrepreneurship Competition

Social Life

- IT Trainer
- Animator for Insight Of ENSIT 9

• Organizer of Geeks Hack 3.0

- President of CS IEEE ENSIT SB 2023
- Chess Player
- Ambassador and Coordinator Guitarist in the band Moriscas

IEEEXtreme 17.0 ENSIT