kaycer khouini

Computer Embedded System and IoT student

Rigorous and versatile, I will be delighted to be able to bring my skills acquired during my course, as well as my deep enthusiasm to work with you.

- ✉ kaycerkhouini86@outlook.fr
- 📍 Grombalia, Tunisie
- 🐦 @KaycerKhouini
- 📷 instagram.com/Kaycer_Khouini
- 📱 29665911
- in linkedin.com/in/Kaycer Khouini
- ⌗ github.com/Caeser9

EDUCATION

Mahdia Higher Institute of Computer Science
License in embedded system and IoT
08/2019 - Présent   *Sidi Masaoud, Hiboun, Mahdia*

Grombalia Secondary School
Baccalaureate in Mathematics
09/2018 - 07/2019   *Grombalia*

PROJETS

Smart Trash Can (10/2021 - 12/2021)
- Trash can made with the Arduino board that opens automatically and gives you the percentage of space filled and sends an order by cloud to a vehicle to empty it with a web-based graphical interface.

JCI Grombalia Web Site (09/2021 - Présent)
- The website is a descriptive site for the organization JCI Grombalia.

Web Site "Organ Donation" (05/2021 - 06/2021)
- The project is an intermediary website between an organ donor and the Ministry of Health.

Mobile Application "Music compositor" (05/2021 - 05/2021)
- Creation of a graphical interface of a mobile dumping application contains a DrumPad, a Piano and a voice recording tool.

Python Application "Reservation" : (07/2020 - 08/2021)
- Creation of a graphical interface with PyQt of a Python application, this application allows the receptionist to register new residents entering the hotel system.

PROFESSIONAL EXPERIENCE

Attestation de stage professionnelle
Blue&Dye
07/2020 - 08/2020   *Grombalia*
Blue & Dye est une société de TEXTILE & HABILLEMENT
Achievements/Tasks
- Creation of network domains.
- Python Programming
- Database.

HARD SKILLS

Web/ Mobile :	Html5, CSS, JavaScript, PHP, Extensible Markup Language (XML), JAVA
Database / Big Data:	MySQL, Oracle, Laragon, Docker, Hadoop.
Programming languages:	Python, C, Java, Pascal
IDE and Tools:	Notepad++, Visual Studio Code, PyCharm, Android Studio, VMWare, Photoshop, LabView, Unity 3D, ModelSim, Microsoft Office, Anaconda, Vivado, Tinkercad , GitHub
Operating Systems:	Windows (XP, 7, 8, 10) , Linux (Ubuntu)

ORGANIZATIONS

JCI Grombalia (07/2021 - Présent)
Secretary

Microsoft IsiMa Club (MIC) (01/2021 - Présent)
Treasury

Tunisian Scout "Grombalia Al Medina" (02/2016 - Présent)

Builders Club Grombalia (05/2015 - 08/2017)
Vice-President

CERTIFICATES

Certificate Programming for everybody (Getting Started With Python) (11/2020 - 12/2021)
Université de Michigan

LANGUAGES

Arabic	●●●●●
English	●●●●○
French	●●●○○