HECHMI IDOUDI
FULL STACK DEVELOPER

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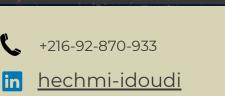**hechmi-idoudi**

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Nkhilet , Ariana

About Me

I'm an E-business student and full-stack developer. My academic background in E-business, coupled with my expertise in full-stack development, equips me with a unique blend of skills. I excel in crafting innovative digital solutions by merging technology with business strategy. I'm enthusiastic about staying up-to-date with industry trends and thrive in collaborative environments. My goal is to contribute to the success of projects by bridging the gap between business and technology

Education

ESSECT University
Graduated as E-business
License in (24 juin 2024)

Wafa hight school
2021 graduated bachelor

General Skills

Auto training :

Digital Marketing

Community management

Leadership

prompt master

Languages :

English : B2+

French: B1

Experience and projects

- > **Ecommerce website (Swamp)**

  - Full stack web site ecommerce using HTML , CSS , JavaScript , PHP , Mysql, Bootstrap .
  - swamp is a e-sport website that promote e-sport tournaments and you can find the latest news (stops at 2022) about esports teams and players and also it contains an ecommerce part that you can buy gears and goodies ...

- > **E-learning apllication (studys)**

  - Studys is a desktop application where you can find an online courses and it contains a administrator block block where you can manage students add , delete , update and you can find statistiques about students and courses
  - this application is made with JavaFX and SceneBuilder and a database made with Mysql

- > **Project ERP (ODOO)**

  - Creation of a virtual company (Producty) commercial company
  - used applications : inventory , accounting , sales , CRM , dashboard , employees , point of sales , planning

⌨ Education Skills

Skills acquired in development :

Html, Css , Javascript ES6 , Typescript

Oracle Database ,MySql ,firebase , PostgreSQL

React , NodeJs , Abgular

PHP , Java , Spring boot

C/C++ , Python

Github , Git

Skills acquired AI :

Python libraries for data preprocessing:
*P*andas libraries
Matplotlib libraries
Tensorflow libraries

Algorithm for classification
Decision Tree (Machine learning pythan)
MLP , CNN (deep learning)
ANN (Artificial neural network deep learning)
clustering in machine learning :
K-means
K-mode
Hierarchical clustering

👤 Social life

Aide Member, Croissant Rouge Tunisien : (March 2020 - juin 2022)

- *Assisted in emergency response and humanitarian aid efforts.*
- *Supported community outreach and health education programs.*
- *Helped in COVID-19 epidemic response, including distribution of supplies and public health campaigns.*
- *Collaborated with volunteers and local authorities to provide essential services to vulnerable populations.*

⊙ Python Project

- Creation of a web application Using **Netflix Dataset** to filter data , creating plots and diagrams .
- treating data with data preprocessing .
- **Technologies used (python libraries)** : Pandas , plotly.express , matplotlib , matplotlib

⊙ AI Project (deep learning)

- Creation of an intelligent Program that tests the accuracy of ANN (artificial neurons network) algorithm using Spotify Dataset from kaggle .
- Data preprocessing
- Output : knowing the popularity of every track that exists in the database .
- **Technologies used** : Python Programming language ,Jupiter as an IDE , ANN Algorithm , SVM Algorithm , Tensorflow libraries , Pandas libraries

⊙ Ecommerce website (Maison EVA)

- Full stack web site ecommerce using HTML, CSS, React, NodeJs, Firebase, Bootstrap, Json, Email-Js .
- **Maison Eva** is an e-commerce Web site of an existing Business that belongs to client **EVA** that sells any kind of jewelry online .

⊙ Internship with ACTIA ES (14/02 -> 31/05)

- Creating an intern application for managing and centralizing Documents such as excel data, and PDF data .
- Technologies used: **Angular**, **Spring boot**, and **PostgreSQL** as FrontEnd, BackEnd, and DataBase.
- We have used VS Code and IntelliJ as IDEA.
- We have used **Postman** for API testing, **Figma** for Design and **GitHub**, **Git** for communication.