Sagguem
Zied

Computer Science Student

CONTACT ME

📞 24791257

✉ ziedsagguem@gmail.com

🖥 https://zied-sagguem.vercel.app

ZIEDSAGGUEM

Saguem Zied

HOBBIES

- Music
- Football
- Video Games
- Learning

SKILLS

- numpy
- pandas
- OpenCV
- matplotlib
- Git,Github
- TailwindCSS
- ReactJS
- Laravel
- NodeJS
- MySQL
- MonGoDB
- Postman

ABOUT ME

I am a third-year Computer Science student at ISIMS with a passion for learning and creating. I have a good foundation in computer science fundamentals, including programming languages, databases and networking. I am also proficient in web development technologies such as ReactJS TailwindCSS , ExpressJS and MongoDB.

PROJECTS

Blog_APP :
Likely a web application for creating, managing, and publishing blog posts.
Tools: ReactJS,MongoDB,NodeJS,CSS

Contact_APP :
Possibly a web application for managing contacts, storing contact information, and potentially communication features.
Tools: ReactJS,NodeJS,MongoDB,CSS

WebRTC :
Likely a web application that enables real-time video/audio communication between users, potentially for conferencing, chat, or other interactive features.
Tools: ReactJS,Redux,MongoDB,NodeJS,BootstrapCSS,Socket.io,CSS

Book_APP :
Possibly a web application for managing books, such as a library catalog or bookstore platform.
Tools: Laravel,PhpMyAdmin,BootstrapCSS

Age_Gender_Race :
Accurately analyze images, predicting age, gender, & race with potential across fields like marketing, security, and healthcare.
Tools: Opencv,DeepFace,Pandas

HandWritten-Digit-Recognition :
A script that trains a model to recognize handwritten digits using the MNIST data set. Then it loads external files and uses the neural network to predict what digits they are.
Feel free to add 28x28 pixel images into the digits directory!
Tools: Tensorflow,OpenCV,Numpy,Matplotlib

Salary_Prediction_Web:
Build a Machine Learning web application in Python with Streamlit. I use real world data to build a machine learning model.
Tools: Pandas,Streamlit,Numpy,Pickle,Matplotlib

🎓 EDUCATION

Experimental Science Baccalaureate   September 2020 --------- Juin 2021

BigData and Data Analysis Bachelor   September 2021 --------- Present

🔍 EXPERIENCE

Member AI Club :

Learn the basic of Machine Learning.   11/2022   02/2023 SFAX

Summer Internship UNIDEV :

Conception and Realisation of Project WEBRTC.   06/2023   07/2023 AMRA SFAX