



✉ ilhamsouda2000@gmail.com
📅 22 years old
☎ 0672032502
👤 Single
🌐 <https://www.linkedin.com/in/ilhame-souda-595a41200>

Languages

Arabic



French



English



certificat

CERTIFICAT IBM:
artificial intelligence

CERTIFICAT APPMAKING:
Mobile development in flutter

CERTIFICAT SOLOLEARN:
machine learning

les outils informatiques

software

Power BI/Jaspersoft/Tableaux/pentaho/
blender/BaseX/Mongodb/Unity3D
Oracle/Mysql/postgreSQL

operating systems

Centos,Ubuntu,windows Server

framework

Laravel/flutter/Hibernate/react js/Flask
/Tensorflow/keras/django/Wordpress

computer languages

Python/c#/java/php/dart/R/JS/C

Interests

- travel
- Paint
- Research

social activities

member of the "draw smile" association

ILHAME SOUDA

M2 Master data science & business intelligence

Education

- 2021 - 2023 **Faculty of Science and Technology**
Marrakech.
Master
data science and decision support
- 2020 - 2021 **faculty of science and technology**
Settat
Bachelor of Science and Technology
Computer Engineering
- 2018 - 2020 **faculty of science and technology**
Settat
Diploma of University Studies in Science and Technology
Mathematics Computer Science Physics
- 2017 - 2018 **général el kettani**
Berrechid
bachelor's degree
physical and chemical science

Work experience

- 03/2021 **perfectshore**
Casablanca, Maroc
creation of a web application for the management of eco-energy installations
 - management of installers- management of beneficiaries and their documents
 - delivery of invoices, quotes for documents imposed by the French state (certificate of energy saving, certificate of honor, ..)
- 06/2022 **INTELLCAP SARL**
rabat,Maroc
Development of a chat application targeted at the IT domain
 - Build an intelligent chatbot (NLP, Deep learning) to serve the user within the application- data scraping
 - Development of a recommendation system that serves to recommend the user of publications, invitations according to his profile

Skills

development of intelligent systems

implementation of search algorithms

artificial intelligence

Predictive modeling and image processing

Machine learning, deep learning

business intelligence

- data collection and integration technologies- data visualization technologies.
- data analysis & data mining technologies
- the technologies of restitution and construction of dashboards

ACADEMIC PROJECTS

Project manager: virtual museum, chatbot

Toutube trend analysis

analysis method: ACP, AFC, CLASSIFACTION(k-means, hierarchical)

Realization of power 4 game based on Search algorithm (minmax alpha, beta)

Facial recognition: mask door detection