Lamjed Gaidi
Engineering student

CONTACT

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PROFESSIONAL SKILLS

Programming laguages:
C, C++, Python, Scala

Web :
JavaScript, HTML5, CSS, Node.js, express.js, PHP, WebRTC , jquery, p5.js, bootstrap4

Machine Learning & Deep Learning :
Keras, Tensorflow, Tensorflow.js

Operating Systems:
Linux, Windows

Gestion de projet :
ITIL, Agile methodology, Gantt

Database :
Mysql, Oracle, MongoDB

LANGUAGES

✓ Arabe: Bilingue

✓ francais : Courant

✓ Anglais : Courant

HOBBIES & CLUBS

Extreme adventure sports, Fantasy football, Anything unusual, Sup'Com Microsoft Club

PROFILE

I am a highly competent IT professional with a proven track record in designing websites, networking and managing databases. I have strong technical skills as well as excellent interpersonal skills, enabling me to interact with a wide range of clients. I am eager to be challenged in order to grow and further improve my IT skills. My greatest passion is using my technical know-how to benefit other people and organisations.

EDUCATION

PREPARATORY INSTITUTE FOR ENGINEERING STUDIES OF NABEUL (IPEIN)
Physics -Technology | 2016 – 2018
Rank (national contest): 9 / 740

HIGHER SCHOOL OF COMMUNICATION TUNIS - SUP 'COM – TUNISIA:
Telecommunication Engineering Degree
specialty: digital services and artificial intelligence | 2018 - Present

EXPERIENCES

Project « cloud » (search engine) | IT Engineer
Sup'Com 2019-2020
Development and hosting of a web application or electronic library where students can write, improve, search and categorize courses, articles and even Blogs.
Development of an online editor to facilitate writing article.
Keywords: Docker, kubernetes, ElastecSearch, PHP, HTML, CSS, JavaScript, Bootstrap4, AWS

Project « tuteur » (sales forecast) | IT Engineer
MONOPRIX 2019-2020
Development and implementation of a machine learning solution to facilitate month-by-month forecasting of the level of sales at monoprix.
Keywords: Big data , spark and scala

Platform (Personal Projet) | Developer – Designer
2019-2020
Development of a web application (a social network). Integration of webrtc to facilitate communication between actors (web-streaming and file sharing)

Project "Hydric Forecast" | Developer
Sup'Com 2019-2020

Deployment of a Hadoop architecture to analyze meteorological parameters:
Development and design of an IoT solution, considering the technological, economic and strategic dimensions in a complete ecosystem, therefore the Design and integration of an IoT solution in a service platform while ensuring the operability of objects and networks. Ensure the security of the IoT solution from the point of view of the volumes of data collected and processed.