

H A M D I B O U K A D I D A



FULL STACK DEVELOPER LOOKING FOR A NEW OPPORTUNITY



ABOUT ME

I am a computer engineer, I like to think of myself as an autonomous learner who is passionate about solving general problems, who likes to question himself and who works hard to nurture his ambition.



CONTACT

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SKILLS

Programming Languages :

C, Java ,PHP ,Python, JavaScript ,CSS.

Technologies:

Laravel 5.8 , ReactJS, VueJS 2, Spring MVC, NodeJS,

jQuery ,Git.

Design:

UML, Modèle MVC.

Database :

MySQL, SQL Server, MongoDB

Basic knowledge :

Docker, .NET MVC, REST, Robot OS



LANGUAGES

Arabic: Mother Tongue

French: Current

English: Medium

German: Beginner



HOBBIES & VOLUNTEER

Fishing, Jogging

Member of Club Polyrobots
POLYTECHNIQUE SOUSSE 2018 - 2019

Treasurer of Club Microsoft
ESST-HAMMAM SOUSSE 2015 - 2016

Socio-cultural project« Happy School » consists of rebuilding the health unit of a primary school.



PROFESSIONAL EXPERIENCE

FULL STACK DEVELOPER

PIXELIUM | SOUSSE

NOVEMBRE 2020 - NOW

SCB PLATFORM

Creation of a learning management system (LMS) that enables the creation, management, organization and delivery of online training.

It has two parts: an administrator interface and a user interface where the participant sees and uses what the administrator has created.

This system is based on the cloud (AWS).

TECHNICAL ENVIRONMENT :Laravel 5.8, JQuery , Bootstrap 3.3.7, ViewerJs, Lireoffice , MySQL, GitHub

GOPAYZI

Integration of the graphical interface of an online payment solution from the models.

TECHNICAL ENVIRONMENT :ReactJS ,GitHub

SBS PLATFOEM

Creation of a web platform for the management of the gas station such as the management of products and services, monitoring of sales, purchases and pump attendants.

This platform is dedicated to monitor the levels of pumps and tanks and to export data in excel such as quantities sold by pump attendants or quantities sold per day.

TECHNICAL ENVIRONMENT : Laravel 5.8, JQuery , Bootstrap 3.3.7, ElectronJs , MySQL ,GitHub

E-BOOK

Development of an "ebook" web application for tunisie telecom which allows the user to register and read books online.

- Graphical interface integration

- Consumption of a REST API

TECHNICAL ENVIRONMENT : Laravel 5.8 , ReactJs , MySQL , GitHub

END OF STUDIES PROJECT

DIGITAL INNOVATION | SOUSSE

FEBRUARY 2020 - JUNE 2020

Development of a web dashboard for a mobile robot that allows the operator to:

- Remote control the robot from the web interface.

- Discover an environment.

- Watch a video streaming.

- Check the battery and CPU status and turn the LED indicators on / off

TECHNICAL ENVIRONMENT :Docker, NodeJS ,ExpressJS, ThreeJS, VueJS 2, Python, MongoDB, Robot OS ,GitLab

SUMMER INTERNSHIP

TAYSIR SOLUTIONS | SOUSSE

JUNE 2019 - JULY 2019

Realization of a web application for a unique computerized medical record. All data should therefore normally reside in the AZURE cloud from a centralized web server folder.

TECHNICAL ENVIRONMENT : C#, .NET MVC, Bootstrap 3.3.7, SQL Server



EDUCATION

POLYTECHNIQUE OF SOUSSE

ENGINEERING DEGREE

2017 - 2020

Specialty: Computer Engineering

ESST-HAMMAM SOUSSE

FUNDAMENTAL LICENCE

2013- 2017

Specialty: Computer sciences

SCHOOL OF JAWHARA SOUSSE

BACCALAUREATE

2012

Section: Computer sciences