

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



FULL STACK ENGINEER

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, MVC. Model

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

PIXELIUM | SOUSSE

NOVEMBRE 2020 - NOW

FULL STACK DEVELOPER

- Analysis of the client's needs.
- Development and Testing of web applications.
- Design and management of databases.
- Integration of HTML models
- Use of Git.
- Team work.
- Build desktop version.

TECHNICAL ENVIRONMENT : Laravel 5.8, Bootstrap 3.3, JQuery, Ajax, Mysql, GitHub, Cypress, Trello, Electronjs, Agil (scrum).

FRONT-END DEVELOPER

- Integration of HTML models.
- Make sure compatibility with different browsers (Chrome, Safari, Explorer, Firefox ...) as well as responsive (tablet, mobile).
- consumption of API Rest.
- Autonomous work.

TECHNICAL ENVIRONMENT : ReactJs, JavaScript, API Rest, cypress, PostMan, Agil (scrum).

DIGITAL INNOVATION | SOUSSE

FEBRUARY 2020 - JUNE 2020

END OF STUDIES PROJECT

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

TAYSIR SOLUTIONS | SOUSSE

JUNE 2019 - JULY 2019

SUMMER INTERNSHIP

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