

Wafa Ben Miloud

Full Stack Developer



About Me

Experienced with all stages of the development cycle for dynamic web projects. Proficient in MERN stack, JavaScript, React, Nodejs, HTML, CSS, MongoDB,... Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions.

Certificates

- **WEB DEVELOPMENT** (HTML5, CSS3, JavaScript, Bootstrap, PHP)
 - * Issued March 2020
 - * Cifop-IMS, Menzah1, Tunis
- **Big Data Engineer - Mastery Award**
 - * Issued Feb 2022 IBM
- **IoT Cloud Developer - Mastery Award**
 - * Issued May 2022 IBM

Skills

- HTML5/CSS3
- JavaScript
- React JS
- NodeJS
- Angular JS
- PHP
- MongoDB/PostgreSQL
- Python /Django
- Flutter



Contact

Phone : +216 52 095 367
E-mail : wafabenmiloud@gmail.com
Portfolio : <https://my-portfolio-two-peach.vercel.app/>
LinkedIn : <https://www.linkedin.com/in/wafa-ben-miloud-382126181/>
Github: <https://github.com/wafabenmiloud>
Upwork: <https://www.upwork.com/freelancers/~01fc5f7163d2b11b28?viewMode=1>



Experience

Web Developer - FAJI ENGINEERING

05/2023 - Now

- Implementing user interactions and animations to enhance the user experience.
- Collaborating with designers to translate visual designs into functional web interfaces
- **Skills**: HTML, CSS, ReactJS, AngularJS, NodeJS, Azure Devops.

Aeronautical Software Designer - CAPGEMINI ENGINEERING

09/2022 - 12/2022

Maintaining and testing aeronautical softwares.

- **Skills**: C/C++

Mobile Developer - INNOVUP

01/2022 - 05/2022

- Smart Tracking Vehicle System that uses GPS technology
- Data monitoring : Fleet managers will access vehicle's data in real-time saved in the cloud which will helps them to get informed quickly about vehicle's state .
- **Skills**: Flutter, NodeJS, Express JS, MongoDB, IOT, C++, ESP32 board.

Web Developer - TUNISIAN ASSOCIATION OF GEOMATICS

05/2021 - 07/2021

A Web application proposed to the municipality of Marsa in the context of lightening their work. It's based on geographical information system that aims to get all the necessary information about the collection points and the location of the containers.

- **Skills**: HTML5, CSS3, JS, Python, Django, PostgreSQL



Education

TEK-UP University

09/2023 - Now

Engineering Program: Computer Science

Higher Institute of Information Technology and Communications (ISTIC)

09/2019 - 05/2022

Bachelor Degree: Information Systems Engineering

High School Mornag

2015 - 2019

Baccalaureate Degree: Mathematics