

 $\times$ 

mohamedbendahui7@gmail.com

(+212)696897711

0

Могоссо

ß

mohamedben.netlify.app/

#### in

linkedin.com/in/mohamedbendahui-65976618a

0

github.com/Mohamedben01

# SKILLS & COMPETENCES

Programming language: Java, Python

Spring Boot, Spring Data JPA, Spring Security,Spring MVC.

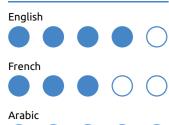
Web Development: HTML, CSS, JavaScript, TypeScript Angular, NodeJS.

Database: MySQL, MongoDB

Tools: Maven, Git/GitHub/GitLab

Pro IDE: Eclipse, VS Code, PyCharm.

## LANGUAGES



# Mohamed **BENDAHU**

Full-Stack Web Developer

A young man who has a passion for the web and new technologies, I am dynamic and rigorous passionate about the creation and maintenance of web applications. I have the ability to communicate with the team spirit and also the spirit of help.

## EXPERIENCE

## Full Stack Developer Java/Angular Peacock Financial

09/2021 - Présent

Is a 100% Moroccan startup specialized in Data Analytics, Data Visualization and Data Management.

#### Achievements/Tasks

- Developed landing pages, dashboards and online applications using Spring Boot and Angular.
- Coordinated with other engineers to evaluate and improve software interfaces.
- Planned and engineered RESTful web services to manipulate dynamic datasets.
- Conceived and built optimized landing pages in HTML5 ,CSS3 and modern JavaScript frameworks for integration and cross-browser compatibility.
- Reviewed code, debugged problems and corrected issues.

## Web Developer

### **Univers Services Multiples**

07/2021 - 08/2021 Sale, Moroc Univers Services Multiples is a company under Moroccan law headquartered at SALE which offers various services to sub-Saharans and Moroccans.

#### Achievements/Tasks

- Create an application web to manage the company's clients and their invoices.
- Create the company's website using JavaScript and HTML5 ,CSS3.
- Work with the e-commerce manager to manage an e-commerce site.

## Internship in electronics Laboratory

# National MicroLab Project Laboratory/University Mohamed V,the faculty of science

#### 04/2019 - 08/2019

Réalisations/Tâches

During this internship at the National Laboratory of the MicroLab Project, I carried out a project on an earth humidity sensor. So the objective of this project is to realize a sensor capable of measuring the percentage of humidity or the rate of water on the earth.

## PROJECTS

#### Amir project

AMIR is the Afreximbank Mission Information Repository which allows all missions and related information stored and managed in a central location. There are various roles that perform different responsibilities in the lifecycle of a mission request, the purpose of this document is to detail out the role types, their functionality and map out the process involved to complete the mission request functions on the portal in line with the travel policy of Afreximbank.

#### Intranet Optorg

This application makes it possible to connect the employees of OPTORG and its subsidiaries through the world. as well as it allows you to share events, news and documents while managing the visibility of shared items and the permissions of users logged in with their OPTORG Outlook credentials.

#### Dynamic Dashboard

One of the most perfect projects that I had been working on is a dashboard web application that has multiple useful ways to transform data into an asset and to make it available in tables and different kinds of charts.

## **EDUCATION**

## Full-Stack Developer Training (Java / Angular) Certified

MindTech centre of training and certification 12/2019 - 06/2020

Rabat, Moroc

#### Bachelor Degree Physics Science University Mohamed V "the faculty of science", Rabat 10/2018-06/2019

Rabat, Moroc

Casablanca, Morocco

Rabat, Moroc