



Maha Marwa Bourada

Software developer

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About

Passionate about software development and new technologies looking for an internship as part of a master's degree in computer science.
(Reachable by email)

Education

- **Bachelor of Software Engineering**
From November 2020 to July 2023 University of Abdelhamid Mehri
Constantine, Algeria
- **Baccalaureate in "Experimental Sciences"**
September 2020 Saadane Sisters High School Constantine, Algeria
Mention "Good"

Projects

Toward Building a Secure Competitive Learning Platform for Machine Learning Challenges

Graduation project (Bachelor's degree)

<https://github.com/MahaBourada/BotsCompete>

- **Objectives:**

This project aims to build a competitive learning platform that enhances students' learning experience through gamification and improves their computer science skills. Additionally, the platform simplifies the job search process by displaying relevant job opportunities posted by recruiters, making it easier for job seekers to find work.

- **Technologies used:**

- **Model:** MySQL
- **View:** React JS
- **Control:** node.js

College e-learning website

Mini project

Development of an e-learning platform using the MVC model.

- **Technologies used:**

- **Model:** MySQL
- **View:** HTML & CSS, JavaScript
- **Control:** Java (Servlets)

📅 20 years old

🇫🇷 French

Skills

ReactJS

node.js

express.js

JavaScript

TailwindCSS

Styled components

HTML & CSS

MySQL

Java

C

Unified Modeling Language (UML)

Git

Languages

French

Native language

English

C2

Arabic

Native language

Assets

Spirit of analysis

Rigorous

Team work

Réalisations

Tic-Tac-Toe game

Mini project

<https://github.com/MahaBourada/Tic-Tac-Toe>

Development of a simple web Tic-Tac-Toe game.

- **Technologies used:**

- **Front-end:** HTML & CSS
- **Logic:** JavaScript

Weather application

Personal project

https://github.com/MahaBourada/React_Weather_App

Development of a weather application using the "Open Weather Map" API

- **Technologies used:** ReactJS

Interests

Video games

Photography

Drawing

Reading