





Mohammed Hassouna

Backend Developer

 +962776408575  mohammedhassouna000@gmail.com  Github  LinkedIn

Summary

skilled in Node.js, SQL, MongoDB, and JavaScript. Passionate about continuous learning and knowledge-sharing to drive personal and team growth. Committed to exploring technology and collaborating in innovative environments. Excited to work in creative and futuristic environments

Technical Skills

- | | | |
|---------------------|----------------|-----------------|
| • Node.Js | • Express.Js | • NestJS |
| • TypeScript | • JavaScript | • Handlebars.js |
| • React.js | • Tailwind CSS | • Firebase |
| • MongoDB | • PostgreSQL | • Swagger API |
| • Postman (testing) | • MVC | • Git & Github |
| • Agile Methodology | • HTML | • CSS |
| • Figma | | |

Experience

Orange Coding Academy

09/2023 - 12/2023

Intensive course in Back-end Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT)

I have completed 7 various projects using Node.js, SQL, MongoDB, JavaScript HTML and CSS.

Projects

EcoVoyage [↗](#)

It is designed and developed by our team to provide an interactive platform for trips booking that encourage travelers to participate in an eco-friendly trips using PostgreSQL, Node.js, Express.js Technologies.

- **Project video** [↗](#)

E-commerce Website [↗](#)

I contributed the creation of the Gadget Loop website, an platform online for buying and selling electronic devices. The core mission was to design a shopping platform that seamlessly blends user-friendliness with visual allure, all while prioritizing security measures. the project harnessed the of Node.js, Express, and PostgreSQL. The collaborative workflow was orchestrated with precision using Trello, ensuring seamless teamwork dynamics from inception to completion.

- **Project video** [↗](#)

Book Reading Website [↗](#)

In the capacity of a Product Owner, I played a role in overseeing the creation of an advanced book reading website. The primary objective was to enhance the user experience and encourage engagement. The project encompassed the utilization of diverse technologies, including HTML, CSS, JavaScript, Firebase, and JsonServer.

- **Project video** [↗](#)

Education

Coding Academy by Orange 4 Months Back-end web developer Bootcamp

09/2023 - 12/2023

High school

09/2022 - 07/2023