

Manel Hammouche

FULL-STACK WEB DEVELOPER

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Algeria, Constantine

SUMMARY

Full-stack web developer and JavaScript enthusiast with a love for clean code, accessible design, and remote work. Fluent in multiple languages, frameworks, and technologies, and capable of evolving quickly and efficiently.

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3, Sass, Bootstrap.

Back-End: MySQL, Java.

Tools & Methods: Git, GitHub, Jest, Webpack, Firebase, Heroku, Netlify, Mobile/Responsive Development, Chrome Dev Tools, Postman, VScode.

Professional: Remote Pair-Programming, Teamwork, Mentoring, Leadership.

EXPERIENCE

MICROVERSE

Remote

Mentor (Volunteer)

April 2022– December 2022

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full Stack Web Developer

March 2022 – Present

Math Magicians— A website for all fans of mathematics. It is a Single Page App (SPA) that allows users to: make simple calculations and read math-related quotes.

- Built with: HTML5, CSS3, React.
- [Live demo](#) | [Source code](#)

Tasty — A website that displays a number of recipes and allows users to leave likes and comments on their favourite meals.

- Built with: HTML5, CSS3, JavaScript (ES6), Webpack, Gitflow, Jest.
- [Live demo](#) | [Source code](#)

Gaming Convention— A website created for an event using a design from Behance. The website shows the program's activities, the featured speakers, and other relevant information about the event.

- [Live demo](#) | [Source code](#)

EDUCATION

MICROVERSE

March 2022 – December 2022

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard Gitflow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSITY OF CONSTANTINE 2, ABDELHAMID MEHRI

September 2015 – July 2021

Master's degree. Networks and distributed systems

- Ride along: an Uber-like app that provides mobility services for both the drivers and the customers.