

Anas Chaabane

FULL-STACK WEB DEVELOPER

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SUMMARY

A Mechanical engineering master's degree, with a solid academic background, developed Logic and problem-solving skills, a graduate Microverse student, a school that uses pair-programming and real-world projects to build everything from landing pages to Rails APIs, using all kinds of new technologies

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3

Back-End: Ruby, Rails, Postgresql

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools, render

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

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full-Stack Web Developer

June 2022 – Jan 2023

[Bike Rental](#) – a full-stack web that allows the user to browse, add, delete, and reserve bikes it makes use of all CRUD operations

- Built with (React - Redux - Rails - CSS)
- [Live Link](#)

[Country Metrics](#) - a simple web mobile app that could be used to gather information about any country in the world,

- Built with: (React - Redux - CSS)
- [Live Link](#)

[PranMovies](#) - a movie streaming web app that is attractive and easy to use, leave your comments there)

- Built with: (Html - CSS - Vanilla JavaScript)
- [Live Link](#)

[Global Summit](#)—a global Summit Landing Page, the design is based on a given design from Behance, Built for tech Summits and conferences

- Built with: (Html - CSS - vanilla JavaScript)
- [Live Link](#)

MICROVERSE

Remote

Mentor (Volunteer)

June 2022 – March 2023

- 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 maintaining motivation to maintain longevity in the program.

EDUCATION

MICROVERSE

June 2022 – March 2023

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 git-flow, and daily standups to communicate and collaborate with international remote development.

Polytechnique Sousse

September, 2017 – March, 2022

Master's degree, Mechanical engineering

- 5 Years. Of academic Life, Building Social and Professional Skills.
- Developed Skills in Problem-Solving and logical thinking, Working in Groups Building Realistic machines.