Houfaf Abdessalem

FULL STACK WEB DEVELOPER
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SUMMARY

Front-end web developer and computer engineer with love for clean code and accessible design. Pair programming and remote work. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently.

SKILLS

Front-End: React, Next.js , Redux, Es6, JavaScript, TypeScript, jQuery, HTML5, CSS3,Bootstrap.
Back-End: ruby, ruby on rails, laravel, PHP, RESTful APIs Firebase, SQL, NoSQL, Data Structure, algorithms.
Tools & Methods: npm, Git, GitHub, Chrome Dev Tools, Heroku, Netlify, Vercel.
Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

Zmc express cargo · Remote
Frontend Developer · 06, 2022 – Present

- Develop and style interfaces using React.
- consume APIs
- State management using redux
- Test Apis and Provide feedback to the backend Team
- Use and modify the vuxey admin template and react-prime Components
- Server and Front side pagination and filtering.

HIGHLIGHTED PERSONAL PROJECTS · Remote
Full Stack Web Developer · 10, 2021 – 06-2022

- Full stack React and Redux, Ruby on rails mini projects.
- Unit testing.
- Database design and implementations
- Match Figma design

MICROVERSE · Remote
Mentor (Volunteer) · 11, 2021 – Present
- 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.

EDUCATION

MICROVERSE · 10, 2021 – Present
Remote Full Stack Web Development Program, Full Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with JavaScript, React, Redux ruby, ruby on rails, laravel, PHP, Firebase, MySQL, Data Structure, and algorithms.
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

Electrical and Electronic Engineering Institute IGEE ex INELEC
Master's degree, Full Time · 09, 2015 – 09, 2020
- Computer engineering.
- Fiber Tracking Post-Processing for Abnormal Brain Tissues Analysis Using DW-MRI using Python (graduate project 18/20).