Oumaima NEJJARI

FRONT END DEVELOPER

EXPERIENCE

MICROVERSE, *Remote*
Mentor, 02, 2023 – 05, 2023
- Mentored junior web developers, providing technical support through my code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to keep motivation to maintain longevity in the program.

CCGT, *Marrakech, Morocco*
Project Planning Engineer, 04, 2022 – 10, 2022
- Project planning and management.
- Following up geotechnical studies in the construction sites.

ProCan Mining, *Khouribga, Morocco*
Project Management Engineer, Responsible of Studies Office, 06, 2021 – 12, 2021
- Planning of Phosphate extraction projects.
- Integration of technological innovations for monitoring loaded and transported volumes of phosphates.

INNOV E&C, *Rabat, Morocco*
Project Management Engineer, 09, 2020 – 02, 2020
- Planning of drinking water supply projects.
- Development of flood protection plans.

EDUCATION

MICROVERSE, 12, 2022 - 6, 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 JavaScript, React, Redux, CSS and HTML.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

RABAT NATIONAL SCHOOL OF MINES, 09, 2015 – 07, 2020
Engineering Diploma(Master's Degree), Full Time
- Management, Information Systems, Civil Engineering.
- Graduated with first class honors.

Email:
https://mail.google.com/
GitHub | LinkedIn
Twitter | Portfolio

SKILLS
Front-End:
JavaScript, TypeScript, React, Redux/Redux Toolkit, HTML, CSS
Back-End:
Ruby, Rails

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

Professional:
Remote Pair-Programming, Teamwork, Mentoring

PROJECTS
Restaurant App
- A responsive and optimized food web app that contains two interfaces which displays meals , interactive likes and comments for items.
- Built with: (HTML, Javascript, CSS)

Bookstore
- An app that allows the user to go through a list of books, add a new book and remove a book.
- Built with: (CSS, React and Redux).

Concert Website
- Responsive concert website from Mobile to desktop, inspired by an online conference website .
- Built with: (Javascript, HTML, CSS)