

SUMMARY

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

SKILLS

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

Back-End: Ruby, Rails, MySQL, Node.js, Firebase

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

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full Stack Software Engineer

5, 2016 – Present

ICST4 – a landing webpage for the fourth International Conference on Science and Technology.

- Built with: JavaScript, and SCSS. [source-code](#) [live-demo](#)

air quality – a web app that provides users with air quality rates and pollutant concentration

- Built with: React, and Redux. [source-code](#) [live-demo](#)

Amazon clone – a web app that provides users with products that they can add to their carts and buy using stripe gateway

- Built with: React, Context API, Firebase, and NodeJS [source-code](#) [live-demo](#)

Recipe app – app that allows user to manage recipes created by them or the community.

- Built with: Ruby, Ruby on Rails [source-code](#)

MICROVERSE

Remote

Mentor (Volunteer)

7, 2022 – 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 maintaining motivation to maintain longevity in the program.

SRCEST Libya (academic researches institution)

Awbari, Libya

Information Technology Manager

6, 2021 – 6, 2022

- Deploying static webpages using Cpanel
- Adding new features to an existing CodeIgniter (php framework)

EDUCATION

MICROVERSE

6, 2022 – 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 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 developers.

Sebha University

7, 2016 – 6, 2021

BS, Electric and Electronic Engineering

- C++, Matlab, Computer Engineering Course.