Yetemegn Lemma

SUMMARY

Highly motivated FrontEnd Developer with experience in JavaScript, React, and Redux, seeking opportunities to contribute to innovative projects and develop cutting-edge technology solutions. I am motivated and intrigued by pair programming because I think collaboration is essential to bringing original ideas to life. I co-founded a startup with the greatest team possible that develops the best technology and offers the best client solutions.

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3, React Bootstrap.
Back-End: Ruby, Ruby on Rails, MySQL, SQL, PostgreSQL.
Tools & Methods: Git, GitHub, Gitflow, Heroku, Netlify, Mobile/Responsive Development, RSpec, Jest, TDD, Postman, Figma, Chrome Dev Tools.
Professional: Remote Pair-Programming, Teamwork, Mentoring, Leadership.

EXPERIENCE

Freelance Frontend Developer, [self-employed] - multiple companies/assignments

Remote
August, 2022 - Present

- Worked with multiple clients to understand their requirements and develop custom websites that meet their needs.
- Implemented responsive web design principles to ensure optimal viewing experience across different devices.
- Utilized JavaScript frameworks and libraries to enhance website functionality.
- Managed project timelines and delivered projects within agreed-upon deadlines.
- **Technology used:** React, Redux, Javascript, HTML , CSS3 , Bootstrap, Figma, Git, Github, Gitflow , Jest , RSpec, Postgresql, Postman and Ruby on Rails.

Co-Founder/ Front-end Developer, Achibba Solutions Startup Technology

Addis Ababa, Ethiopia
June, 2020 – July, 2022

- Co-founded the startup Achibba Solutions, which develops cutting-edge technology with an emphasis on meeting all user requirements as they arise.
- Created significant links with troubled consumers using communication, empathy, and crisis management skills, which raised customer satisfaction and enhanced marketing.
- Due to my thorough, client-focused approach to sales and service, I consistently received exceptional monthly reviews from customers.
- **Technology used:** React, Redux, Javascript, HTML , CSS3 , Bootstrap, Git, Github, Gitflow

MICROVERSE   Remote
Mentor (Volunteer)   September, 2022 – May, 2023
- Mentored junior web developers by offering technical assistance through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Managed to give guidance and suggestions for sustaining motivation to ensure longevity in the program.

Projects

HIGHLIGHTED PERSONAL PROJECTS

- HandyMate App — HandyMate is a website where users can book a service, cancel a booking. The user can also see the details of a service, ratings of the service.
  - Built with: Ruby on Rails, PostgreSQL, React, Javascript, Bootstrap - ([Live Demo](#) | [Project Repository](#))

- Bookstore — Responsive website to view book logs and help users manage their book logs
  - Built with: Javascript, React, Redux, HTML5, CSS3 - ([Live Demo](#) | [Project Repository](#))

- Math Magicians — Math Magicians is a website for math fans to do mathematical calculations and read fun, useful math quotes.
  - Built with: Javascript, HTML5, CSS3 - ([Live Demo](#) | [Project Repository](#))

Certifications

- **HTML/CSS,** [Microverse]   September, 26, 2022
- **Javascript,** [Microverse]   October, 30, 2022
- **React/Redux,** [Microverse]   December, 11, 2022
- **Ruby,** [Microverse]   April, 02, 2023
- **Ruby on Rails,** [Microverse]   May,14, 2023
- **Full Stack Web Development,** [Microverse]   July,16, 2023

EDUCATION

MICROVERSE   August, 2022 – July, 2023
Remote Full Stack Web Development Program, Full Time
- Developed projects using Ruby, Rails, JavaScript, React, and Redux while simultaneously spending more than 1300 hours mastering algorithms, data structures, and full-stack programming.
- Developed expertise in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

HiLCoE School of Computer Science and Technology   September, 2016 – October, 2019
Degree, Computer Science
- Relevant coursework - Java, HTML, CSS, Javascript, AI, Xamarine, PHP.
- Built an Attendance Management System with Fingerprint Biometric authentication as a final project.