SHAFIU IBN YUSHAWU

FULL-STACK WEB DEVELOPER

Shafiu Ibn Yushawu | GitHub | Linked.In | Twitter | Medium | Portfolio

SUMMARY

Full-stack developer who is passionate about open-source projects, and enjoys writing clean and reusable code. I have experience with various programming languages, and frameworks, and I am skilled in pair programming working remotely.

SKILLS

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

Back-End: Ruby, Rails, MySQL

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 Web Developer

Jan, 2023 - Present

<u>Movie Gallery</u> — A single web app that displays a list of TV series with its description and genre, where users can react to each series by clicking on the like button or leaving a comment.

• Built with: (HTML, JavaScript, Tailwind CSS, DaisyUI)

Online Ticketing — An online ticketing page that basically allows users to book tickets for shows, programs, etc., and also exhibit a gallery of past events.

• Built with: (HTML, JavaScript, Tailwind CSS, DaisyUI)

MICROVERSE

Remote

Mentor (Volunteer)

Feb, 2023 - Present

- Mentoring junior web developers, providing technical support through code reviews.
- Proposing improvements to code organization to improve code quality and overall performance.
- Providing advice and tips on how to maintain motivation to maintain longevity in the program.

COSCO SHIPPING LINES GHANA

Tema, Ghana

IT Officer

Oct, 2023 - Jan, 2023

- Configured, monitored, maintained, and controlled server room equipment.
- Assisted the team in connecting our Local Area Network to Cosco shipping domain at HQ in Shanghai.
- Partnered in migrating all users to the new Cosco Shipping domain.

EDUCATION

MICROVERSE

Jan, 2023 - Dec, 2023

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSITY OF GHANA

Oct, 2016 - July, 2020

Degree, Bachelor of Science in Computer Science

- Relevant coursework: Introduction to Statistics, Introduction to Artificial Intelligence, Data Structures and Algorithm, Database Management System, Web Technology, Calculus, Mathematics.
- Thesis: Intelligent Traffic Control System (ITCS) An intelligent system that employs a reinforcement learning approach to control traffic at the intersection based on long queues (traffic density).