Jeremiah Owusu

FULL-STACK WEB DEVELOPER

Email | GitHub |LinkedIn| Portfolio

SUMMARY

I am a dynamic and proficient Full-stack software engineer with highly developed skills in problem identification and the implementation of effective solutions. I successfully combined studies with work and other equally important commitments, proving to be self-motivated, very organized, and working under pressure. Fluent in multiple languages, frameworks, and technologies.Able to work effectively on independent projects and collaborate as part of a productive team.

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3, Tailwind CSS, Bootstrap. **Back-End:** Ruby, Rails, NodeJs, PostgreSQL, MySQL.
Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools, Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote **Full-Stack**
Web Developer   November 2021 - Present

Math-magicians — An educational project for making a calculator with a beautiful design interface.

● Built with: JavaScript, React, Github, Heroku, etc.

Leaderboard— A website that uses an external API site to submit and display scores. Great design interface.
● Built with: HTML, CSS, Webpack, and Modern JS syntax.

MICROVERSE
Remote Mentor (Volunteer)   January 2022 – March 2022
● Mentored 2+ junior web developers, providing technical support through more than 20 code reviews every week.
● Proposed improvements to projects to boost code quality and overall performance, resulting in an 28% decrease in the long-term cost of maintenance and bug fixes.

Complete Farmer   Accra, Ghana
Front-end Developer   October 2020 – May 2021
● Accomplished all assigned duties effectively and proficiently as Tech support leading to high rate of customer satisfaction.
● Implemented certain functionalities such as the homepage and dashboard in the company's website using React and NextJs leading to increased user-friendliness which led to an increase of 25% in sales.

EDUCATION

MICROVERSE   January 2022 – July 2022
Remote Full Stack Web Development Program, Full Time
● Spent over 1500 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.

Amity University   January 2022 – September 2023
Bsc.(BCA) Computer Science/Applications

Relevant courses include but are not limited to Human-Computer Interaction(HCI), Software Engineering and Modeling, Data Structure using C, Operating System Concepts, Object-Oriented Programming Using Java, Introduction to Database Management Systems, Unix Operating System, Shell Programming, and Python Programming, etc.