

HARRIET OTENG

FULL-STACK WEB DEVELOPER

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SUMMARY

A Full-stack Developer with experience working remotely and collaboratively building web applications using React, JavaScript, and Ruby on Rails. Quick learner, adaptable, love challenges, and enjoy bringing ideas to fruition.

SKILLS

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

Back-End: Ruby on Rails, PostgreSQL, MySQL

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

Professional: Remote Pair-Programming, Teamwork, Mentoring, Problem Solving

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote
February 2023 – Present

[Metrics](#) – An application that displays air quality index and pollutant concentrations from an API for selected cities

- Built with: React | Redux | JavaScript | CSS

[exTrack](#) – A full-stack web application that allows users to make transactions associated with one or more categories

- Built with: Ruby on Rails | Devise | HTML | CSS

[Conference](#) – A webpage for a fictional Conference that provides relevant information to potential attendees

- Built with: HTML | CSS | JavaScript

MICROVERSE

Mentor (Volunteer)

Remote
February 2023 – Present

- Mentored 3 junior web developers, providing technical support through code reviews via Zoom and Slack
- Organized efficient and successful weekly meetings with mentees through busy schedules
- Provided advice and tips on maintaining motivation resulting in all 3 mentees completing the program

EDUCATION

MICROVERSE

February 2023 – 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 Gitflow, and daily standups to communicate and collaborate with international remote developers.

HARVARD UNIVERSITY (CS50x)

January 2023 – Present

Professional Certificate, Web Development

- Spent 11 weeks learning computational thinking, abstraction, algorithms, data structures, and computer science more generally.
- Solved weekly problem sets inspired by the arts, humanities, social sciences, and sciences.

KWAME NKURUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

October 2002 – June 2006

BSc. Civil Engineering

- Introduction to Information Technology, receiving a Grade A.
- Basic Computer Programming, and coding with Fortran, and received a Grade A.