Sharon Kessio

FULL STACK WEB DEVELOPER

Email| Github| LinkedIn| Twitter | medium | Portfolio

SUMMARY

Software developer who has spent the year working on real-world projects in a remote software development bootcamp, as a result gained collaborative, communication, pair-programming skills and can comfortably work in different timezones. I bring expertise in JavaScript, PHP, Laravel, MySQL, React, Ruby on Rails and jQuery to every project. I participate in Hackathons, write technical articles and contribute to open-source projects in my free-time.

SKILLS

Front-End: JavaScript, React, NextJs, Graphql, Redux, jQuery, HTML5, CSS3
Back-End: PHP, Laravel, Ruby on Rails, MySQL, PostgreSQL
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
Front End Developer   June 2022– Present

Crypto Price Tracker — Web application that fetches the top 100 cryptocurrency in the market from coin cap API. Users can search for a specific coin and view more details about a certain coin.
- Built with: (React, Redux, TailwindCSS)
- View Code
- Live Demo

FullStack Ecommerce — Fully functional ecommerce application that uses eCommercejs API to build product displays, cart and checkout. Application has been integrated with stripe APIs to allow users to make payments.
- Built with: (React, TailwindCSS, eCommercejs API, stripe API)
- View Code
- Live Demo

Graphql Blog - Fully responsive simple blog application that fetches blog posts from hygraph CMS API using graphql. Users can view and read the various blogposts on the website.
- Built with: (NextJs, TailwindCSS, Graphql, hygraph CMS)
- View Code
- Live Demo

EDUCATION

MICROVERSE   June 2022– Present
Remote Full Stack Web Development Program, Full Time
- Spent 8hrs a day mastering algorithms, data structures, and full-stack development while simultaneously developing projects with 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.

MACHAKOS UNIVERSITY   September, 2015– November, 2019
BSc. Information Technology
- Software Engineering and Database Management.