Opeyemi Oyelesi

FULL STACK WEB DEVELOPER
oyelesiopeyemi@gmail.com | GitHub | LinkedIn

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3
Back-End: Ruby, Rails, MySQL
Tools & Methods: Git, GitHub, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools
Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
Full Stack Web Developer   Feb 2020 – Present

Techbit — A social media app for Tech enthusiasts
- Built with: HTML, CSS, Bootstrap, Ruby, Ruby on Rails

TicTacToe — A implementation of the classic TicTcToe game on the command line
- Built with: Ruby, Rubocop, Rspec

Online store — An online store for the sale of vehicles. Created a responsive homepage and search-result page
- Built with: HTML, CSS, Bootstrap

WETINBERATE   Remote
Webmaster   Mar 2017 – Present
- Improved on website content and ensured timely update of forex rates on the site
- Managed and implemented suggestions from the backend of WordPress site

CYBERSOC Africa   Lagos, Nigeria
Cybersecurity Analytics Intern   Nov 2019 – Jan 2020
- Trained in Cybersecurity; computer networks, Operating system & Cryptography
- Recognized top performer in weekly assessments administered throughout the internship and certified Tier 1 Cybersecurity analyst

121 COMPANY FORMATION   Remote
Technical/Customer Support   Aug 2017 – Jul 2019
- Created procedural guidelines that reduced the Order-to-Delivery time by 60%, which also increased customer satisfaction from 50% to 95%
- Reviewed daily reports and created protocols for handing over tasks, to ensure that that team stayed organized

LAGETRONIX NIG LTD   Lagos, Nigeria
Network Engineering Intern   Jun 2015 – Oct 2015
- Managed company-wide computer network and ensured 99% uptime

EDUCATION

MICROVERSE   Feb 2020 – Present
Remote Full Stack Web Development Program, Full Time
- Spent 1100+ 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.

- Developed leadership skills by providing mentorship and guidance to new students of the program

THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE

B.Eng, Electrical & Electronics Engineering   Sep 2011 – Oct 2016

- Designed and implemented a security system that used facial recognition to grant authorized users access.   The project was built using Matlab and an Arduino microprocessor, using the PCA algorithm