

AYODELE AKINBOHUN

SOFTWARE ENGINEER

INFO

ADDRESS

30, Ania Street, Ojota, Lagos

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LINKS

[Github](#)

[LinkedIn](#)

SKILLS

HTML & CSS

React

Node.js

Django

Python

C#

Bootstrap

Figma

MySQL

PostgreSQL

MongoDB

Git

CI/CD (Travis CI)

Unit testing

PROFILE

A Highly motivated Full-stack Software Engineer, proficient at developing Web Applications with Isomorphic Javascript. Skillful at designing and implementing optimized and pixel perfect interfaces, and also building scalable and highly performant back-end services. Able to work effectively independently, as well as contribute and collaborate in a team setting.

EMPLOYMENT HISTORY

Software Engineer, Geniesys UK

Lagos

Nov 2019 – Till date

- Working with a team of IT professional to build a backup issue management App into the Jira Marketplace.
- Participate in weekly sprint planning, demo and retrospective sections for the team's product.
- Manage team repository and participate in code review sessions.
- Effectively translate product requirements into application designs and systems requirements.
- Implemented features assigned during sprint planning sections and led a few demo sessions.
- Write unit and integration tests for each feature.

Junior Software Engineer, ECSCORP RESOURCES

Lagos

Jul 2018 – Apr 2019

- Worked closely with colleagues and fellow employees to gather required specifications for the website design.
- Performed unit testing, debugging and maintenance on new and existing solutions.
- Worked with the technical team in developing comprehensive documentation and reports on developed applications.
- Optimized existing platforms for mobile responsiveness in order to improve usability on mobile devices.
- Wrote code logics to implement front-end and back-end specifications.

EDUCATION

Ekiti State University, Bachelor of Engineering

Nov 2010 – Sep 2016

Mechanical Engineering (Second Class Upper Division)

Udacity, Android Basic Nanodegree

Mar 2018 – July 2018

INTERNSHIPS

Software Engineer (StackUp Program), Andela

Lagos

Aug 2019 – Sept 2019

- Worked with an agile development team to build a product called Barefoot Nomad; a travel management system.
- Effectively translated user stories into functional and testable code.
- Built REST APIs and documented each endpoint to specification.
- Managed CI/CD workflow for the team with Travis CI, GitHub and Heroku.
- Evaluated feedback from product stakeholders and made changes where and when necessary.

PROJECTS

PropertyPro Lite

A real-estate platform where people can create and/or search properties for sale or rent. Technologies used - HTML/CSS, Vanilla Javascript, Node.js, PostgreSQL, TravisCI, Mocha.

<https://github.com/daylay92/PropertyPro-Lite>

Barefoot Nomad

A travel management application that enables organizations to seamlessly manage the business travels of their employees. I participated in building functional APIs for the Application. Technologies used - Node.js, Heroku, Travis CI, PostgreSQL.

<https://github.com/andela/jubilee-backend>

First-Rate Solicitors

A Law firm's website that enables prospective clients and visitors to explore the service offerings of the firm and to also access interesting articles on legal matters. Technologies used – HTML/CSS, bootstrap, Vanilla Javascript, Handlebars, Node.js.

<http://www.firstratesolicitors.org/>

MarkdownToMarkUpConverter

A library that enables the conversion of Markdown files to their markup equivalent in rich text format, built to facilitate the migration of workflows from Clubhouse to Jira. Technologies used – Javascript/ Node.js.

<https://github.com/daylay92/MarkdownToMarkUpConverter>

ListIt

An application that enables users to create and manage their bucket lists. Technologies used – Javascript/ Node.js, Express, MongoDB, React.js, Redux.

<https://github.com/daylay92/ListIt>