

Okanlawon Abolaji Olatunde

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WEBSITE

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TECHNICAL

SKILLS Languages: PYTHON,
JAVASCRIPT

Frameworks:

Django (DJANGO REST
FRAMEWORK),

JavaScript (React)

Technologies:

CSS (Tailwind CSS)

HTML

Other: AWS S3, POSTGRESQL,
GIT, Problem Solving

ACHIEVEMENTS

- Backend Development Certification, HNGX, 2023

Dear Sir/Ma,

SUMMARY

I'm a solution-driven backend developer with a strong skill set in programming languages like HTML, CSS, JavaScript, and Python. complemented by a deep understanding of web development frameworks such as React, Tailwind CSS, Django, Django Rest Framework and help with building Docker images, manage our Continuous Integration (CI) pipelines for automating quality testing

EXPERIENCE

HNG - Web Developer 09/2023 - 10/2023

- Built the authentication system and other features on the backend and built the authentication pages on the frontend.
- Developed and maintained responsive web applications.
- Collaborated with other developers, designers, and project managers to deliver high-quality projects.

Techegy Universal Limited 2019- 2023

- Involved in requirement gathering, analysis, design, estimation and testing of the assigned tasks in open stack.
- Experience in reviewing python code for running the troubleshooting test-cases and bug issues.
- Experience in using various version control systems like git, GitHub, Heroku and amazon ec2.
- Extensively used python modules such as requests, urllib, urllib2 for web crawling.
- Developed views and templates with python and Django view controller and templating language to create a user-friendly website interface.
- Django framework that was used in developing web applications to implement the model view control architecture.

PERSONAL PROJECTS

- Mean App: This Project employs a combination of AWS S3, React and Tailwind CSS to provide functionalities such as image compression, file format conversion and file resizing. [GitHub Repo – LINK](#)
- Economic: This Django project is a simple market application for managing products, categories, user accounts, and orders. [GitHub Repo - LINK](#)
- Video Recording: This project is a Django-based application that allows you to upload video chunks, combine them into complete videos, and retrieve the complete videos. It can be used to handle large video uploads by breaking them into smaller chunks [GitHub Repo - LINK](#)
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Sincerely,

Okanlawon Abolaji Olatunde