

OKOYE JOHNPAUL

PYTHON DJANGO DEVELOPER

jaypee15.github.io/portfolio

◦ DETAILS ◦

☎ +2348140822353

✉ okoyejohnpaul15@gmail.com

in [Linkedin.com/in/okoyejohnpaul](https://www.linkedin.com/in/okoyejohnpaul)

G [Github.com/jaypee15](https://github.com/jaypee15)

◦ SKILLS ◦

Python

Django Web Framework

FastAPI

NodeJs

SQL

HTML, CSS & Javascript

API Development

Git and GitHub

MVT and MVC architecture

Linux

Agile Development

PROFILE

Solution driven Software Developer specialized in backend development using Python Django and FastAPI. Experienced in all stages of the development cycle for dynamic web projects. Highly skilled in Python scripting, SQL and the Django framework to deliver exceptional software to users.

EMPLOYMENT HISTORY

Intern Backend Engineer at Crea8genius Technologies

September 2023 – Present

- Developed and optimized internal tools, including the ISC evaluation metric and benefits disbursement app, resulting in a 75% reduction in the time taken for employee benefit decisions, leading to a more streamlined and efficient process.
- Worked as the backend engineer on implementation of custom solutions for external clients, successfully delivering projects within or ahead of schedule, achieving a client satisfaction rate of 90%.

Intern Django Developer at Luxovant

June 2022 – January 2023

- Collaborated with the product team to understand requirements and business specifications.
- Developed API's using the Django Rest Framework integrated with React on the frontend.
- Worked on high-impact projects, e.g., content aggregator and RSS feed reader, delivering solutions with lower than 30% code churn.
- Developed and maintained a PostgreSQL database, collecting, categorizing, and filtering contents.

Web Developer at Ampersand Creations

October 2020 – May 2022

- Addressed and fixed routine bugs.
- Updated application modules under the direction of Senior Software Developers.
- Performed automated testing and developed features routinely.
- Handled programming tasks for and maintained 4 websites with a high success rate (85%) in product update deployment.

EDUCATION

B. Eng Mechanical Engineering, Federal University of Technology, Owerri.

October 2016 – December 2022

COURSES

Mobile development, Google Africa Developer Scholarship

March 2021 – November 2021

Web design and development, Nova University

February 2020 – December 2020