Chidiebere Orji Ibiam

+234 905-6557-206 chidiebereorjiibiam7@gmail.com linkedin.com/chidiebereibiam github.com/chidiebereibiam Anambra, Nigeria

Summary

Detail-oriented professional with excellent communication, interpersonal, and creative thinking skills. Aiming to leverage my abilities to successfully fill the vacancy at your company. Software Developer talented at translating customer requirements into testable engineering plans. Works alongside clients and colleagues through all stages of development to produce exceptional final products. I can be relied upon to help your company achieve its goals.

Skills

- Programming Languages: Python, JavaScript, CSS, PHP
- Frameworks: Django, Django Rest Framework, React.js
- Database: MySQL, DynamoDB, PostgreSQL, SQLite3, MongoDB
- Source and Version Control: Git & Github
- Project Management Tools: Jira and Trello
- Non-Technical Skills: Time Management, Teamwork, Creativity, Problem-Solving and Communication

Education

HND in Computer Science:

Akanu Ibiam Federal Polytechnic, Unwana, Ebonyi State–2022

Languages

English – Bilingual

Work history

Python/Django Developer (Freelancer) – 05/2023 till date **Dowell Research UK Limited**, United Kingdom

- Building of efficient python libraries and packages
- Building and deployment of modular, scalable APIs to support mobile, browser and batch processes.
- Worked with team of developers to add features, fix bugs and make upgrades to existing application.

Full-Stack Developer Intern – 02/2023 to 04/2023

Kartexa, Uttar Pradesh, India

- Developed responsive websites based on client requirements.
- Remained current with evolving industry trends and technologies to maximize job performance.
- Wrote production-ready code with fluency in modern front-end JavaScript framework.

Backend Developer (NYSC) – 07/2022 to 04/2023

Ria Consulting, Enugu, Nigeria

- Produced robust, accurate code that minimized production issues.
- Evaluated and improved development work of other developers on team, working to provide training, constructive criticism and knowledge transfer.
- Orchestrated efficient large-scale software