OPEYEMI Samuel

Yaba, Lagos State.

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SKILLS

- In-depth knowledge of back-end development using NodeJs, Express & NestJs

- Experiencce in database such as Postgres & MongoDB

- Experience using Sequelize ORM

- Indepth Knowledge of front-end development using HTML, CSS, SASS, Javascript, React.

- Experience in coding with python, using sci-kit-learn and numpy.

- Experience in using tools like Heidi, Workbench etc

EXPERIENCE

Moat Academy, Allen, Ikeja – Full Stack Software Developer

JAN 2018– May 2018

- Developed and executed unit, functional, integration testing

- Took part in Configuration Management, Continuous Integration implementation.

- Worked in a high-speed, agile environment to ship features in the shortest possible time

- Delivered quality code by applying best development practices.

- Implemented software components according to design specifications.

IThorizon Limited, Ibadan, Oyo, Nigeria – Software Engineer (Contract Staff)

OCT 2019-PRESENT

- Developed Nerify Js- a trainable Named Entity Recognition (NER) library that recognizes named entities such as names, locations, etc in long strings of text

- Developed a chat tree Conversation builder engine used for creating chatbots conversations and custom chat bots.

- Responsible for cleaning, analizing and initiating a sentiment analysis tool for analyzing customer conversations with a chat bot

- Co-developed an internal application used for placing orders for meals.

- Co-developed e-Nigeria monitor app. A federal government project to monitor development of sectors funded by budgets.

Bloomrydes LTD, Abuja, Nigeria – Backend Engineer (remote)

MAY 2020-OCT 2020

- Developed User service api for the taxi app

- Developed a tracking system to detect user current location.

- Build a flutterwave reuseable payment gateway for the company using flutterwave api.

EDUCATION

Yaba College of Technology – HND Computer Engineering (DISTINCTION)

JULY 2015

Course work includes low-level assembly language programming, instrumentation engineering, operational amplifiers, solid-state engineering, computer

programming, embedded system, circuit design.