# Gideon **STEPHEN**

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#### WORK EXPERIENCE

#### **BACK-END SOFTWARE ENGINEER**

MUSTARD STONE TECHNOLOGIES LIMITED {VALOREXCHANGE}

February 2022 – February 2023 | Remote

- This is a fintech (Cryptocurrency-trading) startup. As the backend engineer, I used Node.js, Typescript, MongoDb, Redis, Mocha, Chai, SonarQube, Postman, etc. to build, upgrade and maintain the backend system for the company product.
- I contributed to the product growth by giving personal insight and ideas which helps in improving the product backend system.
- Solve backend system issues and debugging.

#### **BACK-END WEB DEVELOPER**

ONAMYDE NIGERIA LIMITED

August 2020 – January 2022 | Remote

- This is a private company located in Lagos. As one of the backend developers, I used Node.js, MySQL, Postman, Heroku, etc. to build the backend API endpoints.
- Closely collaborated with dev. team members to identify and quickly solve issues.

## **PROJECTS**

These are my projects ranging from team projects to individual projects:-

#### **GROUP PROJECTS:**

# **UI-HELPDESK** | GITHUB

This is a student-school complaints management system software prototype developed for the University of Ibadan. I was the team lead and main backend engineer. I used Jira to assign tasks to the dev. team and used Node.js, MongoDb, Heroku, Postman, etc. for the backend system.

## **INDIVIDUAL PROJECTS:**

## **HOTELSQUE** | GITHUB

This is a REST **API** for a hotel listing and search web app. This API was built using Nest.js, MongoDb, Render, and Postman for API testing.

**DRIVEHUB** | GITHUB

This is a REST API for a driving school company web app. This Backend API was built using

Nest.js, MongoDb and Postman for API testing.

**HOAX** | GITHUB

This is a REST API that helps in product management. This API was built using Node.js,

Express.js, MySQL, Sequelize and Postman for API testing.

**OASIS API** | GITHUB

This is a Public API that allows developers to select the specific data they want from the

Amazon website in a JSON format and use it to create their own personal Amazon clone or any

E-commerce application. This Backend API was built using Node.js, Express.js and Postman for

API Testing.

**SMES** | GITHUB

This is the basic algorithm for a school finance management system, built using Java.

**EDUCATION** 

FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE

**B.Sc. IN HUMAN ANATOMY** 

November 2019

**Grade**: Second Class Upper Honor

**SKILLS** 

**TECHNICAL SKILLS** 

Proficient with: JavaScript, Node.js, Java, TypeScript, NestJs, Express.js, MongoDB, Postgresql,

MySQL, Redis, Mongoose, Typeorm, Sequelize, GitHub, Jira, Postman, Git, SonarQube,

Heroku, Render, Docker, Mocha, and Chai.

INTERPERSONAL SKILLS

Teamwork, Time management, Problem Solving, Remote-working, Fast Learner, Flexibility,

Language: English.