ANI SIMON CHUKWUEMEKA

GENDER: MALE

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EDUCATIONAL QUALIFICATION

- ✓ **UNIUYO: BSc (Botany and Ecological Studies)**
- ✓ **WEDIGRAF HUB TECH: Full stack web developer and application**

SKILLS

- ✓ **HTML (proficiency 100%)**
- ✓ **CSS (proficiency 100%)**
- ✓ **JAVASCRIPT (proficiency 80%)**
- ✓ **REACT.JS (proficiency 100%)**
- ✓ **NEXT.JS (proficiency 80%)**
- ✓ **TAILWIND CSS (proficiency 60%)**
- ✓ **REACT-NATIVE (proficiency 60%)**
- ✓ **PYTHON (proficiency 50%)**
- ✓ **DJANGO (proficiency 100%)**

LANGUAGES

- ✓ **ENGLISH (FLUENT)**
- ✓ **FRENCH (BASIC)**

REFEREES

Will be made available on request.

OBJECTIVE:

I am a highly motivated and detail-oriented junior software developer with a strong foundation in programming and software design. I am eager to contribute my skills to a dynamic development team and further develop my expertise in creating efficient, scalable, and user-friendly websites and applications.

LINK TO GITHUB

https://portfolio-gamma-ten-75.vercel.app/

PROJECT 1

Clothing E-commerce Website

Developed an E-commerce clothing website where users can view, select, and pay with either transfer or bank card, utilizing Google Firebase Authentication and Pay API using React.js and Django as both front-end and back-end tools.

Achieved an interactive UI/UX interface where customers can drop reviews, ratings, and complaints, and ensured easy login and data retrieval.

PROJECT 2

Hotel Website

Developed using React.js and Django to create an interactive UI where users can book a space, communicate with customer care, and drop reviews/ratings.

Implemented React.js and Django as front-end and back-end frameworks, respectively, and used Firebase Google Authentication.

PROJECT 3

E-learning Tech Website

A website for talented developers and companies seeking skills or for individuals willing to undergo tech training.

Implemented React.js as the front-end framework and Django as back-end tools, with Google Firebase Authentication and RESTful Google Pay API.

Achieved a UI/UX user interface with easy login and data retrieval.

PROJECT 4

Technology Website

Developed Technology Website, where the users can undergo both online and offline Tech courses using HTML, CSS and JAVASCRIPT as the basic tools.