IFEANYI JOSHUA

Software Developer

Gender

Male

Date of birth:

27 December

Email:

joshuachibuike14@gmail.com

Phone:

+234-812-691-5872

Address:

Lagos, Nigeria

Skills

Language: English, Yoruba, Igbo

Computer Proficiency: HTML, JavaScript, Python, Bootstrap, WordPress, Reacts, Django, Flask, Node.js, SQL, Adobe Photoshop, Adobe XD, Corel Draw, Figma, MSSQL, Kodak Capture Pro, Word, Excel, PowerPoint,

Interests

I like soccer, reading, gym, music..

Objective

Dedicated software developer with 2 years of experience in designing, developing, and optimizing applications in JavaScript, Python, and GitHub, Netlify, Heroku . Skilled in Django, React, Node.js, SQL and committed to creating scalable, user-centered solutions. Seeking to bring strong problem-solving abilities and a passion for innovation to a forward-thinking team, contributing to impactful software development projects.

Education

JASCUBE TECHNOLOGIES, Diploma Full Stack Development (Front-end, Back-end)

August 2023 **-** December 2024

Skills Gained: Proficient in HTML, CSS, JavaScript (React, Gatsby), Backend (Node.js, Express, Python-Django), Version Control (Git/GitHub)

Projects: Developed a responsive e-commerce platform and RESTful APIs, optimizing data handling and enhancing user experience

UDEMY, Diploma Desktop Publishing And Data Processing

May 2021 **-** June 2022

Skills and Software Proficiency:

Data Processing: Skilled in data entry, organization, and analysis using Microsoft Excel, Access, and SQL. Experienced in cleaning, sorting, and processing large datasets for streamlined information retrieval.

ADOBE SUITE UDEMY, Diploma Corel Draw And Product Branding

May 2020 **-** August 2021

Desktop Publishing Tools: Proficient in Adobe InDesign, Photoshop, Illustrator, and CorelDRAW, with a focus on creating visually appealing and well-structured documents for print and digital media.

Certifications

2024: Diploma Software Developer

JASCUBE TECHNOLOGIES, Software Developer

2023 **-** Now

Developed and deployed high-performance web applications using JavaScript, React, and Node.js, resulting in a 25% improvement in load times and a 40% increase in user engagement.

Led a team of 3 junior developers in creating a scalable microservices architecture, which enhanced system reliability and supported a 60% growth in user base over 18 months.

Implemented an automated testing framework using Jest and Cypress, reducing manual testing time by 50% and improving code coverage by 30%.

Collaborated with UI/UX designers to optimize user interfaces, increasing accessibility compliance to WCAG 2.1 standards and reducing bounce rate by 15%.

Vista-Prints, Graphics Designer

2021 **-** 2023

Designed compelling visual content for digital and print media, contributing to campaigns that increased client engagement by 35%.

Collaborated with marketing and product teams to create branding materials, including logos, social media graphics, and promotional assets, which improved brand recognition by 20%.

 Led the redesign of a major client's website, enhancing user experience and resulting in a 25% boost in time spent on the site.

Utilized Corel Graphics Suites (Corel-Draw, Photo Paint), Adobe Creative Suite (Photoshop, Illustrator, InDesign) and Figma to develop high-quality visuals, ensuring all assets met brand guidelines and quality standards.

GOLLIUM TECHNOLOGIES, File Indexer

2020 **-** 2021

Conducted thorough audits of physical and digital files, achieving a 98% accuracy rate in document classification and filing.

Implemented data entry protocols that improved accuracy and consistency across a digital archive of 50,000 documents.

Assisted in transitioning from a physical filing system to a digital database, cutting storage costs by 30% and reducing retrieval time by 50%.

Created a cataloging procedure for archived files, increasing retrieval rates by 20% and ensuring easy access to legacy records.