# **HUSSEIN SHEU TIJANI**

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### **CAREER SUMMARY**

A highly organized and dedicated recent Computer Engineering graduate focused on maintaining operational efficiency and precision. My goal is to collaborate effectively with existing personnel to enhance the company's objectives. I firmly believe in fostering positivity to achieve management goals and expanding the customer base through a professional approach. I am enthusiastic about contributing to team accomplishments through diligence, meticulousness, and exceptional organizational abilities.

As a recent Computer Engineering graduate, I am a self-taught full-stack JavaScript developer driven by a passion for acquiring new technologies. With over two years of experience in web development encompassing both front-end and backend technologies, I have actively participated in creating user-friendly and fully responsive web applications within team environments. I am eager to further hone my skills in a dynamic setting and play a pivotal role in the company's success.

# SKILLS AND COMPETENCIES

 $Data\ Structure\ and\ Algorithm\ |\ Full\ Stack\ Developer\ Responsive\ Design\ |\ Html/\ CSS\ |\ JavaScript\ |\ Typescript\ |\ jQuery\ Bootstrap\ |\ TailWind\ CSS\ |\ React.js$ 

Redux | RESTful APIs | GraphQL | Next.js | Express.js | Node.js | MongoDB | Github

### WORK EXPERIENCE

# EKO ELECTRICITY DISTRIBUTION COMPANY, EKEDC, NIGERIA | 2021 – 2022

# Intern Engineer, Information and Technology Department

- Offered assistance and guidance to stakeholders through the help desk.
- o Identified and resolved issues related to hardware, software, and end users' concerns.
- o Implemented new hardware, conducted server backups, and assessed new software and security measures.
- o Supervised server data backups and managed system security operations.
- o Contributed to the upkeep and enhancement of local company networks and servers.
- Verified staff credentials using Azure Active Directory for authentication.
- o Implemented biometric authentication utilizing unique biological characteristics of staff to confirm their identity.
- o Ensured the continuous operation of the company's server system to prevent breakdowns or failures.
- o Enhanced workplace procedures for safety by developing and updating processes based on the latest research.

# FULL STACK WEB DEVELOPER

# **Hands on Project**

- Developed a user-friendly full-stack media platform that facilitates content posting, incorporating both user authentication and Google authentication.
- o Created a comprehensive tourism web application (Natours) using full-stack development, integrating practical functionalities such as payment processing, user authentication, and more.
- Crafted a school website layout from scratch, employing HTML for structure and CSS for a polished, professional
  appearance that adapts seamlessly across all devices desktops, laptops, tablets, and smartphones.
- Developed a modern, responsive UI/UX website using React JS and adhering to the BEM Guide for styling guidelines.
- Constructed a contemporary, responsive restaurant application using React JS along with the React Icon Library for enhanced design.
- Engineered a responsive website with a sleek UI/UX using React JS in conjunction with Tailwind CSS for a modern aesthetic.
- Designed an e-commerce application utilizing Next JS and Commerce JS, integrating Stripe JS for seamless payment processing.
- Implemented a contact application that dynamically adds contacts to web pages, leveraging redux store functionality.
- Engineered a full-stack web application facilitating tour bookings, user authentication, password management, payment integration, and comprehensive CRUD operations utilizing MongoDB database functionalities.

# B. Tech. Computer Engineering (3.94) Ladoke Akintola University of Technology, Nigeria 2023 ADDITIONAL COURSES JavaScript Algorithms and Data Structures Master Class (Udemy) 2023 Node.js Express, MongoDB & More The Complete Boot camp (Udemy) 2023