Suhud Ayodeji Yekini

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SKILLS

- Development: JavaScript, Node.js, React.js, Next.js, TypeScript, Express.js, HTML, CSS, Redux, Git, Tailwind CSS, AppScript, SQL, NoSQL, MongoDB, Mongoose, Axios, Java, Python, Tkinter, OpenAl API, JWT(Json Web Token) Authentication.
- **Techniques:** Data Structure & Algorithm, Object Oriented Programming, Vercel, Open AI, Bcrypt, Microsoft Excel, VBA.
- Others: UI/UX, Responsive Design, Trello, Figma, Lucid Charts, Canva, Google Sheets, Microsoft Access, CRUD, MERN.

WORK EXPERIENCE

City Of London, England, United Kingdom

Principle Cleaning Services - Data Analyst & Data System Developer

Sep 2024 – current

- Engineered a data system using Google Apps Script JavaScript to analyse Infogrid toilet sensor data, compensating for missing data and creating predictive models, optimising service delivery and resource allocation by 30% and increasing client satisfaction by 55%.
- Spearheaded the rearchitecting of data systems using advanced spreadsheet functions, developing interactive
 dashboards that provided executives with real-time insights into key business metrics, increasing data analysis efficiency
 by 80% and cutting retrieval times ninefold.

Principle Cleaning Services - IT Data Executive

Aug 2024 - Nov2024

- Developed a Apps Script JavaScript algorithm to retrieve Google Drive file ownership data in 2 hours, saving 4 days, and automated Google Slides to PDF conversion, cutting manual conversion time by 95%.
- Contributed to overseeing data and content management within the company's new CMS (PCS) using Firefoo, enhancing client relationships and improving managers collaboration by 86%.

PROJECTS

- Engineered the full-stack <u>Al-Yeqeen Task Tracker</u> with secure authentication, real-time insights, and a responsive interface to manage and track tasks efficiently using React.js, Node.js, Express.js, MongoDB, and Redux, while also developing <u>My Digital Portfolio</u> with Next.js and TypeScript, boosting online engagement by 80%.
- Architected and built data-driven systems for ISP in Nigeria, implementing advanced finance, attendance, and
 assessment solutions with MS Excel and VBA, while leading technology adoption to ensure scalable solutions, boosting
 productivity by 90% and driving business growth.

EDUCATION – Newham College London

GCSE Mathematic (Grade: 5) - Aug 2022

GCSE English (Grade: 6) - Aug 2022

BTEC Level 3 National Extended Diploma in Information Technology (Grade D*D*D)

Sep 2022 - Jul 2024

LEADERSHIP AND RECOGNITION

 As a Student Governor and Ambassador (2022–2024) at Newham College, I influenced leadership strategies to enhance student life and staff engagement while also identifying IT challenges, leading to a 55% improvement in learning efficiency through new tech deployments.

•	2021 Jack Petchey Award Winner Newham College Further Education.		