OYEFULE OLUWATAYO

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PROFESSIONAL SUMMARY

Results-driven Software Engineer with expertise in Frontend and Backend technologies. Proven ability to combine creativity and analytical skills to deliver high-quality solutions. Adept at leading teams, strong communication, collaborating with cross-functional teams and quick adaptation to new technologies. Committed to continuous learning.

SKILLS

- **Programming Languages**: Golang | Javascript | Typescript | React | C# | Python | NodeJS | Express | ASP .Net Core | SCSS | | SQL |
- **Proficient Skills:** MongoDB | Firebase | GraphQL | T-SQL | PostgreSQL | Azure | Google Cloud | AWS | RESTful APIs | Agile/Scrum | Git | Docker | CICD |
- **Other Skills and Tools:** Visual Studio | Visual Studio Code | Azure DevOps | Googling | Debugging | Microsoft SQL Server Management Studio | Figma | Microsoft PowerBI

EXPERIENCE

Intern Architect | Ade Ojuri and Partners | *Lagos State, Nigeria* | March 2016 - August 2016
- Developed CAD drawings, optimizing project time through MicroStation.
- Collaborated with architects to produce 3D renders using Google SketchUp, enhancing client satisfaction.

Undergraduate Intern - Software Developer | Chevron Nigeria Limited | *Lagos State, Nigeria* | Feb 2023 - July 2023
- Orchestrated and implemented website enhancement initiatives, elevating user engagement and ensuring precise information delivery.
- Supported migration of data queries from Oracle databases to Cloud-based platforms, improving oil production reporting efficiency.
- Created visually appealing data dashboards using Microsoft Power BI, facilitating data-driven decision-making.

Virtual Assistant - Software Developer | Grox | *Remote* | November 2022 - July 2023
- Performed in-depth evaluations of client websites, analyzing user interfaces and experiences to enhance E-Commerce Conversion Rate Optimization.
- Evaluated the effectiveness of websites in conveying business purposes and enhancing customer engagement.
- Streamlined customer engagement by automating email responses to potential customers, ensuring timely communication and follow-up.

EDUCATION

- Bachelor of Technology in Software Engineering | Federal University of Technology, Akure | Ondo, Nigeria | 2017 - 2023

ACHIEVEMENTS AND PROJECTS

- Developed a 3D Augmented Reality Effects for the Meta Spark Holiday Competition 2021, which received over 5,000 opens and 1,000 impressions.
- Developed a Full-stack Web Application, Foodie for a food recipe service, utilizing C#, .Net Frameworks, React (TypeScript), Redux, and SQLite. The application enables users to:
  - Browse curated recipes and restaurants, search for recipes using keywords or ingredients
  - Like and bookmark recipes for easy access
  - View restaurant locations with an integrated map API
- Developed a Cloud Native Application, DummyBank using GoLang, Postgres and Docker, simulating banking operations, proficient in:
  - Optimizing database transactions
  - Handling and resolving deadlocks
  - Containerization and cloud deployments
- Developed a backend application, Scratch utilizing Golang and Postgres:
  - Efficiently handled data retrieval and processing tasks.
  - Implemented robust RSS feed integration to gather and manage blog feeds.

CERTIFICATIONS

- Jobberman Soft Skills Course | Jobberman Soft Skills Course | 2022
- Azure DevOps Fundamentals for Beginners | Udemy | 2023
- The Complete SQL Bootcamp | Udemy | 2023
- Microsoft Learn AI Skills Challenge | Microsoft | 2023