Taofiq A, Sulayman

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EXPERIENCE

Software Engineer   *Jan 2023 – Present*

Dufuna Limited   *London, UK*

CareSaas: a SaaS product tailored for care home management in the UK.
- Implemented an automatic roll call feature to streamline shift management and care home operations,
- Improved performance of the application by optimizing data fetching, resulting in a 10% increase in load speed.
- Implemented various pages based on provided designs, ensuring a consistent and user-friendly interface.
- Conducted code reviews and refactored existing codebase, ensuring adherence to best practices and improving maintainability.
- Utilized JavaScript, React JS, Node JS, TypeScript, and Agile methodologies.

One2One: a telemedicine project aimed at providing solutions for institutions, businesses, and individuals across Africa.
- Redesigned the web portal to enhance user experience and interface design, aligning with modern UI/UX standards.
- Conducted extensive code cleanup and refactoring, leading to a 15% increment in the web portal's speed and performance.
- Utilized React and TypeScript to develop and maintain the front-end architecture.
- Collaborated closely with backend developers to integrate API services, ensuring smooth and efficient data flow.

Dufuna Learning: an online platform designed to enhance productivity and learning for scholars.
- Implemented various pages and features based on detailed design specifications, enhancing user engagement and usability.
- Optimized data fetching and resolved access issues, resulting in a 15% increase in scholar productivity.
- Refactored key components and pages, which improved the overall web application performance by 10%.
- Utilized JavaScript, Vue JS, VueX, and Bootstrap CSS to develop and maintain the platform's front-end architecture.
- Participated in agile ceremonies and contributed to sprint planning, stand-ups, and retrospectives.

Software Engineer   *Aug 2022 – Jan 2023*

MaibornWolff GmbH   *Munich, Germany*

Kindl Pipe Burst Web App: a tool for managing and tracking pipe burst incidents, aimed at improving worker productivity
- Implemented various pages and features based on provided designs, significantly enhancing the application's usability.
- Implemented core features such as time logging, note-taking, voice recordings, location tagging, media attachments, progress tracking, admin views, and PDF job summaries, increasing worker productivity by 30%.
- Leveraged AWS Amplify services for robust data models, secure user authentication, and efficient file storage.
- Utilized React JS, TypeScript, and Chakra UI to build and maintain the application's front-end, ensuring high performance and scalability.
- Conducted thorough testing and debugging to ensure reliability and a seamless user experience.

Ojemba: a questionnaire flow application designed to enhance user experience and data collection efficiency
- Implemented various pages and user interface elements based on provided designs, ensuring a seamless and intuitive user experience using React JS and TypeScript.
- Developed core components for the Ojemba Questionnaire flow, improving data collection and user interaction.
- Implemented responsive design techniques with Tailwind CSS to ensure optimal performance across various devices.
- Leveraged AWS Amplify for seamless integration of backend services, including data models and user authentication.

PROJECTS

Portfolio JavaScript, React, Next JS, TypeScript, Tailwind CSS, Framer motion, Git
- A playground to try out and keep up to date with web technologies, showcasing my proficiency in modern front-end development tools and practices.

OAU PGSA Website JavaScript, React, TypeScript, Tailwind CSS, Framer Motion, Git, Plesk, Storyblok
- Increased website traffic by 20% for the Obafemi Awolowo Postgraduate Students Association by building and maintaining the website.
- Implemented user-friendly features like "e-notice board" a Google Form for new students, facilitating information sharing and new student data collection..
- Empowered student leaders with easy content management by integrating Storyblok as a content management system.
- Ensured website high availability (99.5% uptime) through Plesk hosting, along with optimized performance and scalability for smooth data flow.

TECHNICAL SKILLS

Languages: JavaScript, HTML/CSS, Familiar with: Python, Ruby

Frameworks: React, React Native, Vue, Angular JS, Node JS, Express JS, Next JS, Nuxt JS, Material-UI, BootStrap, Chakra UI, Shadcn UI, Tailwind CSS

Developer Tools: Git, VS Code, IntelliJ

Cloud Technologies: AWS Amplify, Google Firebase

Agile Methodologies: Experienced with Agile methodologies and Scrum practices (Stand-ups, Sprint planning, Retrospectives, Code Reviews).

Documentation: Experience in documenting code, workflows, and technical specifications.

Certifications: Meta & Andela React Learning Program (2023), Google Africa Developers Training (2022)

EDUCATION

Obafemi Awolowo University, Ile-Ife	Osun, Nigeria
Master of Science in Microbiology	*2019 – 2022*
Obafemi Awolowo University, Ile-Ife	Osun, Nigeria
Bachelor of Science in Microbiology	*2012 – 2016*