



MESHACH JOSEPH

HEAD OF TECHNOLOGY

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I specialize in the software development lifecycle, project management, and business analysis, focusing on developing, implementing, and optimizing software solutions that deliver value to customers, stakeholders, and partners.

My passion lies in creating practical products that bring order to the innovation frenzy, expanding remote development teams for optimal performance, and solving complex business problems with cutting-edge technology with proven track record of delivering high-quality results in agile and fast-paced environments

Skills Summary

- Programming Languages: **JavaScript** (10 years), **SQL** (7 years)
- Web Technologies: **HTML** (10 years), **CSS** (10 years)
- Frameworks/Libraries: **Angular** (10 years), **ReactJs** (7 years), **TypeScript** (10 years), **.NET Core Web API** (7 years), **NestJs** (8 years), **NodeJS** (8 years)
- Cloud Platforms: **AWS** (5 years), **SonarQube**, **Kubernetes**, **Docker**, **Azure**
- Experienced in Agile Engineering Best Practices such as TDD, BDD, and ATDD.
- Team player
- Excellent time management skills
- Conflict management
- TFS, Jenkins
- Strong knowledge of security on the client side (JWT, RSA, XSS, CORS, CSRF, etc).

Work Experience

HEAD OF TECHNOLOGY

JUNE 2024 – PRESENT | NIGERIA | SEAMFIX

- Improve software project delivery within budget constraints by adopting automation for all known change or deployment and configuration activities, thereby reducing reliance on personnel time.
- Implement the most effective cloud architecture to ensure cost effectiveness while maintaining optimal performance and reliability, facilitating project delivery within budget constraints.
- Achieve operational excellence

- Peer to Peer code reviews and assigning actionable tasks to team members.
- Cultivate high-performing Agile development teams to enhance productivity, thereby facilitating the timely delivery of software projects.
- Seamless sprint workflow by ensuring sprint dependencies have been ironed out beforehand
- Minimize losses attributed to compliance and security breaches by implementing secure-by-design development practices and conducting thorough post-implementation and pre-deployment security reviews.
- Enhance product uptime by ensuring the reliability and scalability of infrastructure and network resources to meet increasing demand.

TEAM LEAD SOFTWARE DEVELOPMENT

AUGUST 2022 – PRESENT | NIGERIA | STERLING BANK

- Writing Unit testable Software Applications following SOLID principles.
- Dockizing and Containerizing developed Software Applications.
- Leading the backend, frontend, and mobile development teams on various projects.
- Peer to Peer code reviews and assigning actionable tasks to team members.

SENIOR FRONT-END DEVELOPER

AUGUST 2018 – AUGUST 2022 | NIGERIA | FIRST CITY MONUMENT BANK

- Developing client-server-based applications using angular (10), react, and typescript connecting to the core banking application.
- Revamped UI and app interface for a customer-facing application with 2,000,000+ unique visitors per month.
- Developed 100+ reusable components used throughout the organization.
- Led the team in modernizing the front-end stack and significantly improved page loading speeds for the website.
- Streamlined front-end testing practices throughout the team.
- Implemented new features and improved existing ones in a service-oriented architecture.

SENIOR FRONT-END DEVELOPER

NOVEMBER 2017 – AUGUST 2018 | NIGERIA | RUSSELSMITH GROUP

- Developed client-based applications using Angular (6), React, and TypeScript.
- integrated third-party payment systems and services.
- Revamped UI and app interface for a customer-facing application and developed reusable components.
- Improved page loading speeds and enforced best software development practices.

FRONT-END DEVELOPER

AUGUST 2014 – NOVEMBER 2016 | GHANA | CAL BANK

- Developed client-server-based applications using Angular (2) and TypeScript connecting to the core banking application.
- Led the team in modernizing the front end and significantly improving page loading speeds for the website.
- Implemented new features and improved existing ones, collaborating with backend developers.

Remote Work Experience

SENIOR FRONTEND ENGINEER (ANGULAR)

NOV 2021 – MAR 2022 | EGYPT | CAPITER | REMOTE

- Designed front-end interfaces using HTML/HTML5, Angular (11), and revamped UI for a customer-facing application.
- Developed 100+ reusable components and maintained service monitoring.
- Experience working with Agile Engineering Best Practices such as TDD, BDD, and ATDD.

SENIOR FULL STACK DEVELOPER (ANGULAR, REACT, NODE)

JAN 2021 – NOV 2021 | DUBAI | ITFAQ | REMOTE (FREELANCE CONTRACT)

- Designed front-end interfaces using HTML/HTML5, Angular (11), React JS, and NodeJS.
- Developed unit tests against services and maintained them to a high standard.
- Experience working with Agile Engineering Best Practices such as TDD, BDD, and ATDD.
- In-depth experience with Amazon AWS Cloud Services.

SENIOR BACKEND DEVELOPER (NESTJS)

MAR 2021 – APRIL 2021 | NORWAY | VIBRANT CREATOR | REMOTE (CONTRACT)

- Built Restful and Microservices APIs using NestJs.
- Involved in the Analysis, Design, Development, Integration, and Testing of application modules.
- Developed and maintained service monitoring and documentation.

Education

MSC. INFORMATION TECHNOLOGY

SIKKIM MANIPAL UNIVERSITY | INDIA | 2013 – 2015

(GRADE B)

BSC. ENVIRONMENTAL BIOLOGY

ABIA STATE UNIVERSITY | OKIGWE, NIGERIA | 2006 – 2010

(SECOND CLASS UPPER)