Olagunju Adewale J. 🗢

FullStack Developer | JavaScript Engineer | Python Engineer | UX Engineer olagunjuadewale5@outlook.com | olagunjuadewale.dev

EXPERIENCE

DrugStoc Ehub Ltd, — Lagos, Nigeria — Senior Software Engineer & Engineering Manager

JULY 2020 - ONGOING (FULL-TIME)

 Mentored and coached junior engineers, fostering their professional growth and contributing to a high-performing and motivated team environment.

• Successfully led a software development team in the implementation of a new CRM system, resulting in a significant increase in sales efficiency and customer satisfaction.

• Developed and executed a comprehensive software release strategy, reducing deployment time by 50% and improving the overall stability and quality of the company's software products.

 Implemented agile development methodologies, leading to improved collaboration, increased productivity, and on-time delivery of key projects.

Tools & Technologies - JavaScript ES6+, TypeScript, Angular 9, React Native, React 16, Redux, Python, Django, CSS3, SCSS, LESS, Bootstrap, Docker, Postman, Jira, Bitbucket, AWS, Postgresql

Dizplai, — Manchester, England — Full Stack Developer

OCTOBER 2022 - AUGUST 2023

• Led the development of a high-impact project. This project involved coordinating a cross-functional team..

• Implemented scalable architecture. This architecture resulted in improved performance, reduced downtime, and enhanced user experience

Successfully delivered client projects: Played a key role in delivering multiple client projects, ensuring customer satisfaction and meeting project deadlines.

• Introduced best practices. Promoted the adoption of industry best practices, coding standards, and development methodologies within the development team.

Tools & Technologies - JavaScript ES6+, TypeScript, Git, Node js, React, Redux, Vue, Nuxt, Bootstrap, Postman, AWS

Flutterwave Inc, — San Francisco , USA — Senior Software Developer (Mobile)

JUNE 2022

• Implemented advanced encryption algorithms and PCI-DSS compliance standards to ensure the protection of sensitive customer information.

▶ Optimized the performance of the payment processing system, resulting in a 30% reduction in transaction processing time.

• Integration with Major Payment Providers. Successfully integrated the payment solution with prominent payment providers.

• Reduced fraud-related losses by 25% through the development of an intelligent fraud detection system that analyzed various transaction attributes in real-time.

Reduced deployment time by 50% and improved overall software quality and reliability.

Tools & Technologies - JavaScript ES6+, TypeScript, Nodejs, Glt, React Native, Redux, Context API, Postman, Jira

CONTACT INFORMATION

Tel: +44 7507 424650 Book a Demo call Twitter | Linkedin | Github.

SUMMARY

I am a seasoned senior software engineer with years of experience, equipped with a comprehensive skill set, a proven track record of success, and a passion for creating innovative software solutions.

SKILLS

Programming Languages:

JavaScript, HTML 5, CSS 3, SASS, LESS, Node.js, TypeScript, Dart, Python

Tools & Platforms:

Github, Gitlab, Bitbucket, Docker, Netlify, Vercel, AWS, NPM, Yarn, Heroku, Figma, Storybook, Glt, GCP and more

Libraries & Frameworks:

Express.js, React.js, Nest JS, Next JS, React Native, Redux, Sagas, Webpack, Parcel, Django, Flutter, Angular, Django, Memcached, Elasticsearch, GraphQL, Webpack, Rollup, Grunt, Gulp

Productivity:

Slack, Trello, Aha, Jira, Clickup, Asana, Notion and more

Others:

UI/UX Design, Testing, E2E Testing, Leadership, Communication, Team Integration, Empathy, Collaboration, Open-mindedness, Critical Thinking, Professionalism, Problem Solving, Adaptability, Accountability, Approachability and many more

CERTIFICATIONS

Advanced React: META (formally Facebook)

Problem Solving, Python Programming, and Video Games:

University of Alberta

Foundations of Software Testing and Validation: University of Leeds

Connected Leadership: Yale University

Meomind Inc, — California, USA — Senior Software Engineer

JANUARY 2022 - JUNE 2022 (REMOTE / CONTRACT)

• Introduced new features and enhancements to the platform that significantly improved user experience and increased engagement..

• Led the development of a cutting-edge mental health platform that streamlined the delivery of mental health services

• Successfully led a cross-functional development team, fostering collaboration and effective communication among team members.

• Developed case studies and success stories highlighting the impact of the platform on mental health treatment and patient well-being.

Tools & Technologies – JavaScript ES6+, TypeScript, React Native, Redux, Python, Django, Bootstrap, Docker, Postman, Jira, AWS, Postgresql

Silicon Harbour Investment Ltd, — Lagos, Nigeria — Senior Software Engineer

MAY 2018 - APRIL 2020 (FULL-TIME)

Successfully led the development and implementation of a secure online banking platform, resulting in a 30% increase in customer adoption and improved overall user experience.

• Led a cross-functional team in the integration of a third-party payment gateway, enabling seamless and secure payment processing for customers and contributing to a 20% increase in online transactions.

Led the development and implementation of a real-time tracking feature, resulting in a 30% decrease in average wait times for users and significantly improving overall customer satisfaction.
Successfully optimized the app's backend infrastructure, reducing server response times by 50%.

Tools & Technologies - JavaScript, HTML/CSS/SASS, JavaScript, MongoDB, Node.js, React.js, Python, Django, Git.

Sancoj Ltd, Lagos Nigeria — Software Developer

NOVEMBER 2017 - NOVEMBER 2018

• Developed and implemented smart contract functionality for a blockchain-based application, resulting in improved transaction efficiency and security.

• Led a team of developers in the successful integration of blockchain technology into an existing product, enhancing data integrity and transparency.

• Designed and implemented a decentralized identity management system using blockchain, reducing the risk of identity theft and unauthorized access.

• Contributed to the development of a blockchain consensus algorithm, optimizing performance and scalability for a distributed network of nodes.

Tools & Technologies - JavaScript, Node.js, Angular, Electron, Python, Django, Git, Heroku, HTML/CSS/SASS

SELECTED PROJECTS

SEND BY FLUTTERWAVE:

With SendApp, you can easily make quick money transfers to recipients in various countries around the world. This includes transfer options to local bank accounts, Mobile Money wallets, as well as cash pick-up locations.

DRUGSTOC:

DrugStoc is a secure and interactive procurement platform that empowers healthcare providers by giving access to safe and quality pharmaceutical products through its consolidated supply chain system.

MEOMIND:

Meomind is an on-demand psychotherapy platform. Employees and health plan members can listen in to recorded therapy sessions between therapists and clients 24x7.

EDUCATION

Adekunle Ajasin University,

Akungba Akoko *MAY 2018 - 2020*

Bsc Ed: in Mathematics

Nexford University,

August - 2022

Certification: in Leadership, management

and team