

CONTACT ME

Paris, France

yinkaolat21@gmail.com

+33 (0) 619595516

linkedin.com/in/yinka-olatunji-83aa36b5/

https://www.github.com/joeveloper

SKILLS

HTML, CSS, JavaScript, NextJS, React, Angular, Redux, NodeJS, SQL, MobX, CI/CD, Tailwind, Bootstrap

TOOLS

Docker, JIRA, GraphQL, Grafana, Jest, HAProxy, Git, GitHub, Insomnia, Postman, Strapi, RESTApi, Canva, Figma

PROJECTS

- Team Lead @ All In The Mind (AITM)
 Program Software Engineering
 Mentorship Program
- Contributed to the Tenable AD
 (Active Directory) cybersecurity
 software
- GITHUB FINDER https://githubfinder010293.netlify.ap
- TASK-LOGGER-APP
 https://task-logger-app

2bc428d8aa06.herokuapp.com/

• Other projects listed in my GitHub

VOLUNTEERING

• DevFest 2019 by Google Facilitated the guests at the annual DevFest developer festival

• Google For Nigeria 2018 Sandbox presenter - Presented the new Al algorithm google search to the guests

Adeyinka Olatunji

Software Engineer

I am a fullstack software engineer with 5+ years of experience in building software products and making them as easy and simple to use as possible. I am a team player with a can-do attitude and phenomenal time management skills. I am committed to scalable designs and functions, as well as seamless integration. I excel in every stage of the software development life-cycle, planning, coding, debugging, testing, and maintenance.

EDUCATION

MSc. Artificial Intelligence & Digital Technology Management

Burgundy School of Business, Lyon - France

Sept 2022 - April 2024

B.Eng Electrical & Electronics Engineering

Bells University of Technology, Ogun - Nigeria

Oct 2009 - July 2014

EXPERIENCE

IT Consultant - Owner

Feb 2022 - Present

AITM Program (Remote)

- Web development tutoring
- IT Consulting and Advisory services to SMEs and Entrepreneurs

Software Engineer (Fullstack)

April 2023 - Sept 2023

Tenable - France (Remote)

- Enhanced data search UI for Tenable AD product, achieving 100% efficiency on data entry pages.
- Implement frontend components and user interfaces with React/Typescript and updated Unit Tests for components behaviour and Integration Test for dynamic routes with Jest.
- Handled server-side logic and business workflows, including user authentication, data validation, and error handling that conform with company coding policies.
- Monitor application performance, log data, and server health with Grafana.
- $\bullet \ \ Implement security best practices, such as SSL/TLS encryption, firewall \& VPN configuration, and vulnerability scanning$
- Document codebase, APIs, and development processes to facilitate knowledge sharing and onboarding.

 ${\sf SKILLS: Typescript, JS, React, Angular, NodeJS, Docker, Azure, JIRA, Git, GraphQL, CI/CD}$

Senior Software Engineer (fullstack)

FlapCoop - AssetRise (Remote) LEAD DEVELOPER - FRONTEND TEAM Oct 2022 - March 2023

- Tasked with fullstack development utilizing JavaScript (React) and NodeJS to execute projects plans and designs
- Collaborate with cross-functional teams, including designers, product managers, and other developers, to deliver high-quality code
- Configure and manage HAProxy load balancers, to distribute incoming traffic across multiple servers.
- Crafted and Implemented RESTful APIs and microservices for the Cooperative Application RESTful APIs and microservices using NodeJS library
- Configured user authentication signup and route protection on the platform with google oauth authentication signup
- Participated in agile development methodologies (SCRUM), through sprint planning, daily standups, and retrospectives
 SKILLS: React, NodeJS, Docker, Azure, Slack, Git, Tailwind CSS

Software Engineer

Dec 2019 - Sept 2022

Federal Airports Authority of Nigeria, Lagos (ICT Department)

- Collaborate with UI/UX designers to translate design mockups and wireframes into functional frontend code.
- Led the transformation of data reporting by developing the frontend for Operations logging software and Crime reporting software
- Contributed to a team project involving the migration of the Toll Monitoring App dashboard from React to Angular components, also updating routes and services.
- Collaborated closely with cross-functional teams to refactor and adapt existing functionalities, preserving business logic while optimizing for improved user experience.

SKILLS: HTML, CSS, Typescript, React, Angular, NodeJS, Docker, AWS, JIRA

Software Engineer Intern KPMG, Lagos

Sept 2018 - Sept 2019

- Translated UI/UX design wireframes into highly reusable React and Angular components, contributing to the development of visual elements for web applications.
- Delivered responsive, cross-browser compatible, and accessibility-compliant websites, resulting in a 19% faster load time compared to the company average.