

# OLUWATOBI GIWA

Intermediate Software Developer (Frontend / Full-Stack)

Toronto, ON | +1 437 256 6713 | [toubielawbar@gmail.com](mailto:toubielawbar@gmail.com) | <https://oluwatobi-giwa.netlify.app>

LinkedIn: <https://linkedin.com/in/oluwatobi-hajarat-giwa> | GitHub: <https://github.com/toubielawbar>

## PROFESSIONAL SUMMARY

Intermediate Software Developer with **5+ years of experience** building production-ready web applications using **React, TypeScript, and modern CI/CD pipelines**. Proven ability to design reusable UI systems, improve development efficiency, and collaborate cross-functionally to deliver scalable software. Strong focus on clean architecture, performance, and maintainable code.

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript (ES6+), HTML5, CSS3/SCSS, PHP

**Frameworks/Libraries:** React, Angular, Next.js, Redux, Node.js, Vue.js, Express, Laravel

**Frontend:** React, Hooks, Component Architecture, State Management

**Data & Infrastructure:** MySQL, MongoDB, PostgreSQL, Oracle

**DevOps / CI/CD:** GitHub Actions (or your tool), Automated Builds & Deployments

**Tools:** Git, GitHub, REST APIs, npm/yarn

**Other:** UI Architecture, Code Reviews, Performance Optimization

## PROFESSIONAL EXPERIENCE

### Founder / Lead Software Developer

*ToubieTech — Ontario / Remote*

*April 2019 – Present*

- Founded and led a software development agency delivering web solutions for multiple clients
- Designed and implemented scalable frontend architectures using React and TypeScript
- Reduced development time by 30–40% across projects by building a reusable UI framework and scalable frontend architecture in React and TypeScript
- Implemented CI/CD pipelines to automate builds and deployments
- Worked directly with clients to gather requirements, estimate scope, and deliver features

### Full stack Engineer

*OnTime Flotte – Remote (Germany)*

*January 2024 – January 2025*

- Worked remotely with a European ride-hailing platform to deliver user-facing features
- Built and maintained frontend components using React and TypeScript
- Improved UI performance and responsiveness across web applications
- Contributed to feature releases in a fast-paced, production environment
- Delivered features that improved user experience for hundreds of customers

## Software Developer

Vsonet Group – Lagos, Nigeria

February 2020 – January 2022

- Developed and maintained production web applications using React and TypeScript
- Built reusable UI components and utilities to improve consistency and speed of delivery
- Integrated frontend applications with REST APIs
- Participated in debugging, performance optimization, and code reviews
- Improved UI development efficiency by standardizing reusable components
- Participated in debugging, performance optimization, and code reviews, ensuring high-quality, maintainable code.

## PROJECTS

### Custom UI Framework (React + TypeScript)

<https://swaveui.com> | <https://github.com/swaveui/swaveui>

- Developed a comprehensive UI component library from scratch, reducing boilerplate code by 40% for future projects.
- Engineered a utility-first CSS engine within the framework to ensure consistent styling and rapid prototyping.
- Implemented component patterns for consistency and scalability
- Added **CI/CD pipeline** to automate builds and deployments

### CaperStack (SaaS platform for invoicing and accounting)

<https://caperstack.com>

- Built and launched a web-based SaaS platform for invoicing, quotations, and basic accounting.
- Developed frontend and backend, including database design, API integration, and deployment.
- Streamlined business workflows, enabling small businesses to manage invoices, quotations, and financial records efficiently.
- Implemented React and TypeScript on the frontend and Node.js, Express, PostgreSQL on the backend.
- Set up CI/CD pipelines for automated builds, testing, and deployment.
- Delivered a fully functional product used by live customers, demonstrating end-to-end product ownership.

## EDUCATION

### Advanced Diploma — Computer Programming & Analysis

2022 - 2024

George Brown College — Toronto, ON

### Chemical Engineering (4years completed)

2013 – 2017

University of Lagos, Nigeria