# **Gbemiga Atolagbe**

# **Full Stack Engineer**

https://github.com/AtGbemiga in https://www.linkedin.com/in/gbemiga-atolagbe-6b4b1a260/

### **Experience**

Freelance 06/2022 – present

- Identified a bottleneck in a frontend build and implemented a fix to make it over 2.5x faster
- Re-architected frontend application using the latest frontend tools technologies (enabling lazy-loading, ES6, etc.)
- Researched technologies and implemented unit testing builds and pull requests, code coverage and quality reporting and tracking, and continuous delivery
- Oversee back-end development using Node js to maintain website integrity, security and efficiency
- Designed and implemented a scalable and secure database, increasing the reliability and performance of the application by 80%

FMOL Enterprise 05/2021 – 12/2021

(internship)

- Assist team with testing code in multiple browsers
- An interest in sharing knowledge about new technologies with the team and facilitating the implementation of such technologies across projects
- Work with senior-level developers/mentors on development projects for the website, both large and small, throughout the various phases of the project life cycle
- Ability to read existing code base
- · Performs other related duties as assigned

# **Professional Skillset**

JavaScript, React, Next js, Typescript, Redux, HTML5, CSS3, D3 js, Gitflow, Bootstrap, Node js, Express js

#### Tools I use

GitHub, Visual Studio, npm, Vercel, Postman, Netlify, Figma, Terminal, Canva, Swagger

# **Projects**

#### Car rental 🛮

This app allows you to search for renting vehicles or renting out yours. Notable features include authentication, specifying a start and end date duration for your hire

# Wikii search 🛮

This app is based on the Wikipedia API that provides search results. The app returns a list containing the search result on a dynamic page

# Tenzies game ☑

Roll the dice until all die have the same number. Click on a die to freeze it at a number you want to match other dice with

## **Education**

#### Information and communication technology,

09/2017 - 11/2022

Crawford university