

Mr. Ahmad Zahradeen Tahir

Frontend Engineer

✉ aztahir20@gmail.com 🌐 Ahmad-Zahradeen-Tahir 📍 Abuja, Nigeria 📅 26/08/2004

👤 He/Him in Ahmad Zahradeen Tahir 📞 +2347043341917 🇳🇬 Nigerian 💍 Single

🐦 Zahradeeeen 📞 +2349023064514

Profile

Hi there, my name is Ahmad Zahradeen Tahir and I'm a 19 year old self-taught frontend engineer. I started my coding journey on W3schools [🔗](#) and Freecodecamp [🔗](#) in April, 2021 and now a graduate of Altschool Africa [🔗](#). Along with other things like sports, gaming and anime, I love to code and can't wait to explore more of the world of software engineering. Check out my portfolio website [here](#) [🔗](#).

Skills

HTML	CSS
JavaScript	Git
React	TypeScript
Next.js	Vue
Firebase	Redux
Tailwind	Bootstrap

Certificates

- Diploma in Frontend Engineering [🔗](#)

Projects

Scissor [🔗](#)

Github Repo [🔗](#)

Scissor is an innovative URL shortening tool that prioritizes brevity in a fast-paced world. It streamlines URL shortening for easy content sharing and offers customization, QR code generation, and basic analytics. By integrating third-party APIs and Firebase's analytics, Scissor provides a comprehensive solution for efficient URL management, aiming to disrupt the industry.

Anime Zone [↗](#)

Github Repo [↗](#)

This is an Anime Website project that allows users to explore and discover various anime shows and movies. The website provides features such as browsing anime by genre, searching for specific anime titles, and viewing detailed information about each anime.

Zaheer stores [↗](#)

Github Repo [↗](#)

This project is a comprehensive Vue.js application that simulates a shopping app with fake authentication using Vuex and Vue Router. It includes login and signup routes, a protected products route, a nested navigation menu, and auth guards. Additionally, it implements wildcard routes for 404 pages. The documentation provides detailed information on project setup, file structure, dependencies, routing configuration, and more.

Food order app [↗](#)

Github Repo [↗](#)

This food order application, developed using React, offers a user-friendly interface to view and place orders at a restaurant. The menu is retrieved from a Firebase database, and orders are stored in another database. React hooks like useEffect, useContext, useReducer, and useState were utilized for the application's functionality.

PMS(Property Management System) [↗](#)

Github Repo [↗](#)

This fullstack fintech application, built with React, streamlines property management for landlords and tenants. It offers features such as property listings, rental applications, and secure online payments using Paystack. With a user-friendly interface and effective communication channels, the application revolutionizes property management, providing convenience and efficiency for all parties involved.

Rock paper scissors game [↗](#)

Github Repo [↗](#)

This game was created from scratch with React. I used mainly state to make out the logic of the application. Generally, it was an easy project to pull off and I hope you enjoy playing as much as I enjoyed creating it.

Calculator App [↗](#)

Github Repo [↗](#)

The simple React calculator app is a user-friendly application that performs basic mathematical operations. It allows users to input numbers and perform addition, subtraction, multiplication, and division. The app provides an intuitive interface and displays the calculated result in real-time.

Expense Tracker [↗](#)

Github Repo [↗](#)

The simple React expense tracker app helps users manage their finances by tracking and categorizing their expenses. It allows users to add expenses, and provides visual representations of spending patterns through charts and summaries.