

Daniel Asakpa

Software Engineer | Web Developer

[Twitter](#) | [GitHub](#) | [Portfolio](#)

Experienced web developer with a strong background in building responsive, user-friendly websites. Skilled in HTML, CSS, JavaScript, and various web development frameworks. Strong attention to detail and a passion for delivering high-quality, visually appealing websites.

PROJECTS

Real Estate — <https://github.com/danielasakpa/Real-Estate>

The purpose of this website was to create a platform for individuals to search for and view properties for sale or rent in their desired location.

Built with: JavaScript, React, Tailwind css and RapidAPI.

FitnessApp — <https://exercise-app23.netlify.app/>

FitnessApp is a personal project that aims to provide users with a variety of workouts to choose from. Whether you're looking to improve your strength, cardio, or flexibility, FitnessApp has something for everyone.

Built with: JavaScript, React js, RapidAPI and Material UI .

Crypto Website — <https://cryptocatalogue.vercel.app/>

Crypto Website is a platform for users to learn about and keep track of their favorite cryptocurrencies. As a contributor to the project, I was responsible for changing the theme of the website to a more modern and visually appealing design.

Built with: JavaScript, React, Material UI and RapidAPI

portfolio — <https://danielasakpa.netlify.app/>

My personal portfolio is a web application that showcases my skills and experience as a developer. It includes a homepage with a brief introduction and links to different sections of the portfolio, such as my projects, About, and contact information.

Built with: JavaScript, React js and Material UI.

Food Website — <https://foodapp-w2.netlify.app/#/>

The website will feature a sleek and user-friendly interface that allows users to easily browse menus, place orders, and track the status of their deliveries.

Built with: JavaScript, React, MUI, AOS, Node js, Express js, Ejs and MongoDB.

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SKILLS

Languages: JavaScript (ES6) | C# | HTML & HTML5 | CSS & CSS3

Libraries and Frameworks:
React | Node.js | Express.js | Git & GitHub | Material ui

Database: MongoDB |
Mongoose

Design: Figma

EDUCATION

GraceLand ville,
Location — High school
diploma(Waec)

Jun 2014 - Aug 2020

I used all of my high school years at Graceland and learned a lot during my time there.

RELEVANT COURSES

Web Development/ The App Brewery.

Jan 2022 - April 2022

Completed Web Development App Brewery course covering front-end (HTML, CSS, JS, React js) and back-end (Node.js, Express) development. Gained knowledge in building and deploying web apps with a full-stack approach.

LANGUAGES

English.

