

TIMOTHY ODUGBEMI

TECHNICAL SKILLS

Languages & Frameworks:

JavaScript, HTML, CSS, SASS, ReactJS,,
Redux.

Tools:

Git, Figma

EDUCATION

Ladoke Akintola University of
Technology-Bachelor of
Technology (B. Tech) in
Computer Science and
Engineering

January 2019-present.

PROJECTS

PORTFOLIO SITE:

Link: <https://mytailwindportfolio.netlify.app/>

Github: <https://github.com/haltim/mytailwindportfolio>

- A responsive portfolio site I created using ReactJS, Tailwind CSS and a react animation library, Lottie to create a beautiful UI in order to showcase my projects.

CRYPTOCURRENCY LANDING PAGE:

Link: <https://haltim.github.io/>

Github: <https://github.com/haltim/cryptocurrencylandingpage>

- Built a cryptocurrency landing page using ReactJS.
- A third-party API is also used to display certain data on the page.
- Users can view the price and percentage change of particular cryptocurrencies.

LANDING PAGE FOR A SHORTLETS SITE:

Link: <https://shortlets.netlify.app/>

Github: <https://github.com/haltim/reactjs-shortlets-site>

- Built a landing page for a shortlets rentals site using ReactJS, HTML and CSS.
- Users can view various apartments listings on the site.

MINI BLOG:

Link: <https://mernapp1214.herokuapp.com/>

Github: <https://github.com/haltim/mernstackfrontend>
<https://github.com/haltim/mernstackbackend>

- Built a mini-blog using ReactJS, NodeJS, MongoDB and Material UI.
- Users can create mini-blog posts, update or delete them.

STATIC PORTFOLIO SITE:

Link: <https://staticportfoliotemplate.netlify.app/>

Github: <https://github.com/haltim/sample-html-portfolio/>

- A static portfolio site built using HTML and CSS.

More is available on my GitHub repository:

<https://github.com/haltim>