

Okechukwu Daniel

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<https://burnacodesportfolio.netlify.app>

Lagos, Nigeria

Front-End Web Developer

Enthusiastic software engineer with a strong aptitude for learning and collaborative development in dynamic environments. Possess over 1000 hours of intensive boot camp training, with a focus on JavaScript, Node.js, and React.js. Demonstrated proficiency in utilizing GitHub for version control and team collaboration. Eager to apply acquired skills and take on challenging web development and design projects to create lasting impacts on user experience.

Projects

My portfolio

- Implemented dynamic and interactive user interfaces using React.js.
- Implemented css3 for styling and animation.
- Ensured a responsive design for optimal user experience across various devices and screen sizes.

GitHub -- <https://github.com/Naijabunner/portfolio>

Live Site --- <https://burnacodesportfolio.netlify.app>

Smart Watch E-commerce Website

Overview:

Developed a modern and responsive e-commerce website aimed at providing users with a seamless shopping experience. The website incorporated key features such as product listings,

- Implemented dynamic and interactive user interfaces using React.js.
- Utilized context Api to manage the application state efficiently.
- Utilized a fetch, delete and put function while interacting with an end point.
- Developed the shopping cart functionality, allowing users to add, remove, and update items in their cart.
- Ensured a responsive design for optimal user experience across various devices and screen sizes.

GitHub -- <https://github.com/Naijabunner/Flect-stores>

CarRent Single Page Application

Overview:

Designed and developed a responsive and user-friendly single-page application for a car rental service using React. The application enables users to explore available cars, submit booking requests through forms, and view booking details via an interactive popup.

- Utilized context Api and useReducer hook to manage the application state efficiently.
- Displayed a list of available cars with details such as make, model, and rental prices. Created popups for booking details after form has been validated.
- Created a popup component to display booking details upon successful form submission.
- Ensured a responsive design for optimal user experience across various devices and screen sizes.

GitHub -- <https://github.com/Naijabunner/car-rent>

Search Engine Using Google Search Api

Overview:

Developed a dynamic search engine web application using the Google API to provide users with real-time search results.

- Implemented the user interface using React.js to create a responsive and interactive search experience.
- Utilized the Google API to fetch search results based on user queries.
- Implemented robust error handling to provide meaningful feedback to users in case of API errors or connectivity issues.

GitHub -- <https://github.com/Naijabunner/cloneapp>

Technical Skills

- Languages: JavaScript (ES6+)
- Frameworks: Node.js, React.js
- Version Control: Git, GitHub
- Web Technologies: HTML5, CSS3, RESTful APIs

Other Skills

- Problem solving
- Good communication skills

- Good Time management
- Writing clean and reusable code
- Continuous learning
- Debugging and troubleshooting
- Quality assurance