#### CONTACT

https://github.com/jeddy019

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#### **TECHNICAL SKILLS**

HTML5/CSS3

Javascript

ReactJS

NodeJS/ExpressJS

PostgreSQL

Git and GitHub

Heroku, Netlify



#### **OTHER SKILLS**

Flexibility and Adaptability

DetailOriented

Problem Solving

Fast Learner

Teamwork & Effective Communication

Time Management

# JEDIDIAH AKINBOYOWA

I am a Wed Developer with a lot of passion for coding and embracing challenges. I am on a journey of professional growth as well as learning from and sharing with other creative personnel in order to have significant impact and I have a very good understanding of how the web and web applications work.

## WEB DEVELOPMENT EXPERIENCE

#### **Image Concept Prediction App**

Tools: HTML5, CSS3, JavaScript, React-JS, React-Hooks, NodeJS, Express-JS, Clarifai API, Git, GitHub, Heroku, VS-Code,

**Google Chrome** 

I built an Application that analyzes images and predicts what is inside of them with corresponding probabilities of how likely it is those predictions are contained within the image. It routes to different pages on click, uses an image recognition API called Clarifai and has its own server using Node-JS and Express-JS.

See live: https://my-smart-image.herokuapp.com/

GitHub:

https://github.com/jeddy019/imagerecognition

## **Shopping Cart**

Tools: HTML5, CSS3, JavaScript, React-JS, React-Hooks, svg, Git, GitHub, VSCode, Google Chrome

I built a simplified version of a regular responsive e-commerce Front-end Application that includes Product Grid that displays all the products that are locally fetched, Filters that render different products types on click, and a dynamic Cart section that displays selected products and the corresponding product details.

See live: https://jeddy019.github.io/e-commerce/ GitHub: https://github.com/jeddy019/e-commerce

## **Stripe**

Tools: HTML5, CSS3, JavaScript, React-JS, React-Hooks, svg, Git, GitHub, VSCode, Google Chrome

I built a Front-end Application that has responsive navigation and sidebar. The navigation displays dropdown submenus on hover on screen sizes larger than or equal to 800px. The navigation look like the stripe website navigation on hover with less submenus and less navigation links.

**See live:** https://jeddy019.github.io/stripe/ **GitHub:** https://github.com/jeddy019/stripe

## **EDUCATION**

B.Sc. Physics Science UNIVERSITY OF LAGOS, AKOKA, LAGOS, NIGERIA. 2012-2017