

## CONTACT

<http://jeddy019.netlify.app>



[jeddy019@gmail.com](mailto:jeddy019@gmail.com)

+2348164201675



## TECHNICAL SKILLS

HTML5/CSS3

JavaScript

ReactJS

NodeJS, Express

PostgreSQL

Git and GitHub

Heroku, Netlify

Flexbox, CSS Grid



## OTHER SKILLS

Flexibility and Adaptability

Detail Oriented

Problem Solving

Fast Learner

Teamwork &  
Effective Communication

Time Management

# JEDIDIAH AKINBOYOWA

I am a Web 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 good understanding of how the web and web applications work.

## WEB DEVELOPMENT EXPERIENCE

### Face Recognition App

Languages: HTML5, CSS3, JavaScript, NodeJS, Express, PostgreSQL || <https://my-smart.herokuapp.com/>

Built a web application that detects human faces when an image url is inserted in a box provided after a user has been prompted to Register or Sign in. This project has a Front-end using ReactJS and a Back-end where there is a RESTful API server with Express and was deployed to Heroku. The application also stores user information such as username and also hashed passwords securely using bcrypt in a database on postgres

### Robot Search Web Application

Languages: HTML5, CSS3, ReactJS, NodeJS || <https://jeddy019.github.io/robotfriends/>

Built a web application that fetches JSON objects (robots) and displays their picture and name on cards. It actively searches through objects when a user is typing into the search bar. Robot pictures are automatically generated from robohash.org

### Gradient Generator

Languages: HTML5, CSS3, JavaScript || <https://jeddy019.github.io/background-generator/>

Built a web application that generates rgb values for each color selected. This project is a Gradient Color Generator. The generated rgb color value can be copied and used for styling web pages and in CSS.

## EDUCATION

B.Sc Physics

UNIVERSITY OF LAGOS, AKOKA, NIGERIA

2012-2017