

# IGBINOVIA EFOSA DAVID

## CONTACT

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## SKILLS

JavaScript ★★★★★  
HTML/CSS ★★★★★  
React ★★★★★  
Node ★★★★★  
Python ★★★★★  
Express ★★★★★  
MongoDB ★★★★★  
Django ★★★★★  
Flutter ★★★★★  
Java ★★★★★

## EDUCATION

Software Engineering(4.4 GPA in major) OCTOBER 2020 - PRESENT  
Nile University of Nigeria, Abuja

## EMPLOYMENT

Junior engineer, intern JUL 2022 - SEP 2022  
Palmview technologies  
Junior engineer, intern JUL 2023 - SEP 2023  
Galaxy Backbone Limited

## PERSONAL PROJECTS

### • NASA ROCKET LAUNCH MANAGEMENT SYSTEM

[An application for managing all rocket launches managed by NASA](#)  
A full-stack web application that allows someone to view all of NASA's rocket missions to space. A user can view all past and future missions including their mission status and its destination in space. It also allows a user to schedule a hypothetical rocket mission to real-life planets. I built it with the MERN stack.

### • AN INTERACTIVE COMMENT SECTION

[An interactive comment section for social media applications](#)  
An interactive comment section built with react, where users can comment on a post and people can reply to those comments. Users can also upvote and downvote comments. The ultimate goal of this project is to make it a reusable feature that can be integrated into any application that requires a comment section of its own.

### • STUDYBUG

[A study collaboration app for students](#)  
A full-stack application that allows students to collaborate with each other on school work with tools such as note-taking, flashcards, quizzes, and stats to track their progress. I built it using The MERN (MongoDB. express, react, and node) stack

### • A MOVIE AND TV SERIES REVIEW APP

[A full-stack application for reviewing movies and TV shows](#)  
A web application that allows users to view details about any movie and TV show, write out reviews, and have discussions about those movies with other fans. I also built this with the MERN stack

### • UNO!

[The classic game, UNO! but with a twist \(A.K.A. WHOT In Nigeria\)](#)  
A version of the game UNO! but with some different rule changes and different type of cards used instead. I built it with just vanilla javascript.