# Akinsanya Adeyinka

A dedicated third-year student eager to learn and apply skills in website development, AI development (GPT-3, GPT-3.5 turbo), financial data analysis, and API integrations to solve real life problems.

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https://github.com/Skeby

## PROJECTS

### Light Bot—
https://github.com/gboye/light

- Worked closely with a colleague to develop a telegram bot that provides three main services: weather information, past questions, and automated birthday messages.
- Developed a database to store and retrieve user, group, past question, and birthday information.
- Integrated ACCUWeather API to access weather information.
- Integrated OpenAI API to allow users to communicate with the bot and access its features seamlessly.
- Leveraged knowledge in NodeJS and Postgresql.

### Image Gallery—
https://image-gallery.skeby.vercel.app
https://github.com/Skeby/Image-Gallery

- Developed a web application that displays images.
- Integrated Unsplash API to access stock free images.
- Implemented image sorting functionality using the dnd-kit React library.
- Implemented authentication using Auth0.
- Leveraged knowledge in frontend software development, React, HTML, CSS, and JavaScript

### Movie Box—
https://movie-box-skeby.vercel.app
https://github.com/Skeby/Movie-Box

- Developed a web application that displays popular movies.
- Integrated  TMDB API to access movie information.
- Leveraged knowledge in frontend software development, React, HTML, CSS, and JavaScript.

### RGB Color Game—
https://skeby.github.io/rgb-color-game
https://github.com/Skeby/rgb-color-game

- Developed a game that helps developers to master the use of the CSS rgb color function.
- Leveraged knowledge in HTML, CSS, and JavaScript.

## SKILLS

- HTML/CSS
- Bootstrap
- JavaScript
- React
- NodeJS
- PHP/phpMyAdmin
- Python
- MySQL
- WAMP
- Git/GitHub
- Vercel, Github Pages
- Auth0
- Google workspace (Gmail, Calendar, Chat, Drive, Docs and Forms)
- Microsoft Office (Word, Excel, PowerPoint)
- Zoom
- Slack

## EDUCATION

### Covenant University,

Km 10, Ota, Ogun State, Nigeria

*BSc. Computer Science*
November 2021 - PRESENT

**Programming Coursework:**

C/C++, Java, Python, Visual C#, MySQL, Internet Programming, Algorithms and Data Structures,

## Supermarket Database (Class Project)—
https://github.com/Skeby/supermarket

- Developed a database to store information about staff, managers, personnel, etc in a supermarket using MySQL.
- Used HTML and Bootstrap CSS to create web forms to accept input from the users.
- Used PHP to POST data from the HTML forms to the database, and to retrieve data from the database to display on the frontend application.
- Graded 14/15.
- Leveraged knowledge in full stack software development, PHP, HTML, CSS, JavaScript, WAMP, and phpMyadmin.

## Frontend Mentor Projects –
All projects have been published on Github pages

- Expanding Cards –

  https://skeby.github.io/expanding-cards

  https://github.com/Skeby/expanding-cards

- QR Code Component –

  https://skeby.github.io/qr-code-component

  https://github.com/Skeby/qr-code-component

- Leveraged knowledge in web development, HTML, CSS, and GitHub Pages

## CSS – The Complete Guide 2023 (incl. Flexbox, Grid & Sass) – *Not Yet Completed*
uHost – https://github.com/Skeby/uHost

- Leveraged knowledge in web development, HTML, CSS, and GitHub Pages

### CERTIFICATIONS

**CISCO IT Essentials (August 1, 2022)** –
https://www.credly.com/badges/45a0c8e2-2d8e-4478-99ed-4a095b725256/public_url
**Microsoft Office Specialist: Word Associate (Office 2019) (May 27, 2022)** –
https://www.credly.com/badges/f2c40810-98c0-4dd4-96f9-87fe9cb2d7de/public_url

Operating Systems, Database Design and Management

**Engineering Coursework:**

Computer Hardware, Electric Circuits and Electronics

**Societies:** Member of Covenant University Game Development Club, Member of Google Developers Students Club, Covenant University.

### LANGUAGES

English, Yoruba