**LIDHIN ANTONY**

## Web Developer

<https://lidhin-antony.github.io/Portfolio/> **|** 9778797297 **|** lidhin234@gmail.com **|**<https://www.linkedin.com/in/lidhin-antony>

Preferred location: Kochi, Thiruvananthapuram, Mumbai, Hyderabad, Chennai, Bangalore, Karnataka.

**summary**

Python web developer proficient in Django framework. Skilled in front-end technologies like HTML, CSS, and JavaScript. Strong problem-solving abilities and a passion for creating efficient, scalable web applications.

Eager to contribute enthusiasm, adaptability and a fresh perspective to a dynamic team.

**SKILLS**

* HTML
* CSS
* JavaScript
* React
* Python
* Django
* Flask
* Git
* MySQL
* PostgreSQL

**PROJECTS**

* Developed an e-commerce web application using HTML, JavaScript, CSS for frontend development and Python Django for backend functionality and PostgreSQL for database management using ORM. Integrated email verification API and Razorpay payment gateway ensure secure transactions and user authentication.

Tools – HTML | JavaScript | CSS | Python Django | PostgreSQL | Git | Razorpay payment gateway | Abstract API for email validation | Python anywhere website for hosting.

Link - [E\_Cart (lidhin.pythonanywhere.com)](https://lidhin.pythonanywhere.com/)

* Developed a Netflix clone app using React.js

Tools – HTML | CSS | React.js | Git | GitHub for hosting

Link - [NETFLIX (lidhin-antony.github.io)](https://lidhin-antony.github.io/Netflix-Clone-Deploy/)

* Developed a static Facebook signup and login page replica using HTML, CSS, and JavaScript.

Tools – HTML | CSS | JavaScript | Git | GitHub for hosting.

Link - [Sing up for Facebook | Facebook (lidhin-antony.github.io)](https://lidhin-antony.github.io/Facebook-Clone/)

* Developed a Todo List using React.js for frontend and Django for Backend.

Tools – HTML | CSS | React.js | Git | GitHub for hosting | Python Django.

Link - [Todo list (lidhin-antony.github.io)](https://lidhin-antony.github.io/React-Django-TodoList-Deploy/)

* Main project: Virus contact tracking application with front-end built using HTML, CSS, and JavaScript and back-end using Python Flask and My SQLite for database management.
* Mini project: Plastic Recycle website using HTML, CSS, JavaScript for frontend and backend using PHP and MySQL.

**EDUCATION**

***BCA*** 2021-2024

Seth Ram Bahadur Singh Gujarati College, Kochi

***Higher Secondary Studies*** 2019 - 2021

Santa Cruz Higher Secondary School, Kochi

***School Studies*** 2018-2019

CCPLM ANGLO INDIAN HIGH SCHOOL, Kochi, Kerala