Lasitha E | Full Stack Developer

📞 +919048480669 | ✉ lasithaeaswaran@gmail.com | ⭘ LasithaE | in LasithaE | 🐦 LasithaE

SKILLS

Tech Stack : Python, GraphQL, PostgreSQL, HTML, CSS, JavaScript, ReactJS, DBMS, Django, Flask, Prisma
Tools: Github, Photoshop, Adobe XD, Premiere Pro, Sketch, Figma

EXPERIENCE

➢ **Lummo - Software Development Engineer - L1**   August 2022 - March 2023
Remote

- Added **attachment/blob support** for Donut.cx chats.
- Implemented **ReCAPTCHA** to prevent bot logins and in turn reduce the likelihood of WA numbers being blocked.
- Set up marketplace integrations and **custom hooks for polling**; thus enabling seamless integration to different channels.
- Designed and implemented an **access control system** based on user levels.
- Added **Chat SDK** for WhatsApp support on client websites.
- Developed a **Rich Text Editor** for WA Broadcast and templates.
- Fixed **UI and technical generic bugs** including styling in Donut.cx chat pages, routing, read message ticks, and date/time consistency.

➢ **SuperHire - Full Stack Engineering Intern**   September 2021 – March 2022
Kochi

- Setting up their website using **ReactJS, Typescript, Redux and Joi validator** for testing and backend using **hapi.js, Prisma ORM, PostgreSQL, AWS.** Helped design their tech stack and make their website from scratch.
- Getting exposed to the **functions of an early startup** that has just begun its operations.

➢ **CIED Technologies - Backend Django Developer Intern**   March - July 2021
Kochi

- Made multiple **REST API** based Django apps and got familiar with **PostgreSQL, SQLite**.
- Worked on live project related to a unique taxi services in Netherlands based on **Django and PostgreSQL**.

PROJECTS

CRYPTO TRACKER
- A cryptocurrency tracker Google Chrome extension using ReactJS and using CoinGecko API.

CHITTIGO

- A Flutter integrated with Firebase App made as a submission for Finastra Hackathon 2020.

PERSONALITY PREDICTION MODEL

- A Machine learning model made with Python Algorithms (used here is K-means algorithm).

SERIALKILLERMUSEUM

- A web-scraping project made to view a list of serial killers according to the selected country made with **HTML, CSS, JavaScript and beautifulsoup module** in Python for webscraping.

BOART

- A twitter bot, done as a submissions for OpenHack 20 that tweets about a piece of art and its details daily, this was made with beautifulsoup, Selenium and Tweepy module.

EDUCATION

College Of Engineering, Trivandrum   2018-22
B.Tech in Electronics and Communication Engineering   CGPA: 8.89