MUTHASIR

Full Stack Developer (Python, React)

+91 7994805975

muthasirhafi@gmail.com

Linkedin - https://www.linkedin.com/in/hafimuthasir

GitHub - https://github.com/Hafimuthasir

ABOUT

A self taught Full stack developer expertise in advanced web development. Proficient working in both frontend and backend. Have a track record of delivering excellent results under time constraints and an ability to adapt to new technologies quickly. Prepared to exceed expectations to make a meaningful impact on any related roles.

PROFICIENT IN

Python

React

Django

PostgreSQL

HTML & CSS

RESTful APIs

Bootstrap

DRF

FAMILIAR WITH

MongoDB

• Git

Nginx

Docker

Micro services

Channels

JWT

Celerv

Data Structures

AWS

Tailwind CSS

Figma

PROJECTS

Connect X (Dev Community App) -(DEC 2022-JAN 2023)

A Developers Community web application made completely responsive and covers all parts of social media. The goal is to combine file sharing and social media features together. Implemented a real time chat with channels and websocket. Unique features like attaching source codes (any file type) with posts and uploading premium source codes or libraries for exclusive users has added. Backend is written using reStructuredText and adheres to excellent coding standard and readability. The frontend is deployed in AWS Amplify and the Rest API backend is deployed in EC2 Server.

TECHNOLOGIES USED

• Django -Backend framework

React.js -Frontend framework

PostgreSQL -Database.

Django REST Framework

Celery

Stripe Payment

WebSocket

Gunicorn, Uvicorn

AWS S3, Amplify, EC2

JWT

Tailwind CSS

Material UI

• Framer Motion

Channels

Redis

Link: https://master.d3emc9vq9tg0sv.amplifyapp.com

Frontend Repo: https://github.com/Hafimuthasir/ConnectX-Frontend.git Backend Repo: https://github.com/Hafimuthasir/Backend-ConnectX-.git

Groves Auto Parts (E-commerce) -(OCT 2022-NOV2022)

A web application which provides all the important parts of E-Commerce and included many feautures like OTP Verification, Payment systems, Guest cart, Coupons, Offers, Refferal, Wallet and all the Admin side management. This all has potentially improved the whole project. This project is deployed into AWS EC2 Server.

TECHNOLOGIES USED

- Framework-Django
- Database-PostgreSQL
- Project Design with Figma.
- Ajax

• Payment Gateways : Razor-pay, Paypal

• AWS: Hosted in AWS EC2.

Pagination, Filtering,

Chart is

Link: http://www.grovesautoparts.ga

Admin side*: http://www.grovesautoparts.ga/superuser [username: admin, password: admin]

Repo: https://github.com/Hafimuthasir/groves2.git

Face Mask Detection -(NOV 2021-APRIL 2022)

A realtime Mask detecting Al app that detects people not wearing masks and added a system of removing their attendance from the register. This app was made when COVID 19 was in its peak. It can be helpful to ensure sanitization of products and safety of workers. Integrated a web applications of user management for android and desktop with it.

TECHNOLOGIES USED

- Flask-Framework
- Tensorflow
- Mysql Database.
- Frontend-Android, HTML, CSS
- Repo: https://github.com/Hafimuthasir/Face-Mask-detection.git

EDUCATION:

Present | Brototype

Intern - Full Stack Web Development

June 2019 - Mar-2022 | ISS Arts and Science Collage (University of Calicut)

Bachlor of Computer Application - BCA

Mar-2017-Mar-2019 | GHSS Pandikkad

Higher Secondary- Science

Apr-2017 | Pandallur Higher Secondary School

High School

STRENGTHS

- Problem solving
- Perfect Planning
- Time Management

LANGUAGES KNOWN

- ENGLISH Professional Proficiency
- MALAYALAM-Native

DECLARATION

I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.

MUTHASIR

