Muhammad Badusha T

Python Full Stack Developer

Highly motivated and skilled Python Full Stack Developer with a passion for web development. Recently graduated with a degree in Bachelor of Commerce, I am seeking a challenging position as a Python Full Stack Fresher to apply and enhance my knowledge in both front end and back-end development.

Contact

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GIt Hub
https://github.com/BADUSHA003

Education

Bcom in cooperation (63%)

SAHYA arts and science college wandoor, Malappuram

2019 - 2022

12th Level Education (75%)

GHSS PANDIKKAD

2017 - 2019

10th Level Education (68%)

GHSS porur

2016 - 2017

SKILLS

- DJANGO
- PYTHON
- REST API
- HTML
- CSS
- BOOTSTRAP
- SQL
- React

Language

- English
- Malayalam
- Hindi

Experience

07/2023-Present
Luminar Technolab | Kakkanad, Kochi
Python Full Stack Intern

- As a Python Django Full Stack intern at Luminar Technolab located in Kakkanad, Kochi, I am actively engaged in gaining practical experience and honing my skills in web development.
- In the course of my internship, I have successfully applied my knowledge of Django framework, database management with MySQL, and frontend design utilizing HTML, CSS, and Bootstrap to create robust and scalable web applications.
- Looking ahead, I will expand my expertise further by studying React.js, REST API development, and JavaScript. to enhance my Web Development Skill

Projects

TODO APP

- A to-do app, short for "to-do list application," is a software tool designed to help users organize and manage their tasks, appointments, and activities
- To-do apps serve several purposes and can be used in various contexts to improve organization, productivity, and time management
- Individuals use to-do apps to keep track of personal tasks, errands, and appointments
- his project is a suggestive type and future enhancements can be done
- Technology Used: HTML, CSS, Bootstrap, Python Django, sqllite3

MOVIE AND GENRE PROJECT

- It is a sample practice project in Python Django.
- Functionalities: Users can login, ADD, UPDATE , DELETE, VIEW movie and genre
- It has Home page designed by Html, CSS
- It consist of single module and database with two table
- Technology Used: HTML,CSS, Bootstrap, Python Django, sqllite3

JOB PORTAL

- It is a platform for the Jobseeker and HR of the company
- Jobseeker can Register, apply for jobs, View their applied jobs and related features etc.
- HR of the company can post the new openings, View how many students applied and related features etc.
- Technology Used: HTML, CSS, Bootstrap, Python Django, Mysql