

MD MEHEDI HASAN

Python Django Web Developer

✉ mehedihasan555552@gmail.com

☎ 01521333362

🏠 mehedi555552.pythoanywhere.com

🐙 github.com/mehedihasan555552

Relevant Experience

Backend Developer @ DevHub Tech

May 2021 - Present // Chengdu, China

- Write modern, performant, and robust code for a diverse array of client and internal projects
- Design custom website and REST APIs built in python Django, HTML, CSS, JavaScript and React
- Work with a variety of different languages, frameworks, and content management systems such as Python, Django, PHP, HTML, CSS, JavaScript, React Js etc.
- Communicate and collaborate with multi-disciplinary teams of engineers, designers, producers, clients, and stakeholders on a daily basis

Projects

Ecommerce Website

<https://github.com/mehedihasan555552/Ecommerce-website-2021>

Web app built with Python, Django, Bootstrap, Html, CSS, JavaScript. This ecommerce web App has PayPal payment System integration. User can buy product without creating account. Users don't need to register and login for them to use the app.

Library Management System

<https://github.com/mehedihasan555552/Library-management-system-SWPU-2020>

Library Management System is developed in Django, Html, CSS, JavaScript which mainly focuses on basic operations in a library like adding new books, and updating new information, searching books and members, and return books. Purpose: The system is mainly to provide automatic Admin: He can read or write the information. Operator: He can open the account of a member. Scope: The application is wide and can be used.

Seller Website Admin Panel System

<https://github.com/mehedihasan555552/Seller-Website-Admin-Panel-System>

This is a system for monitoring all things like buy sell and user update, user delete, price update etc. It has three levels of users Admin, Buyer, and the Website Coordinator. Each user has a specific role in the system. buyer have the lowest privilege. I developed this system using Django, CSS, Html

To-do App

<https://github.com/mehedihasan555552/ToDo-Djagno-ReactJs>

This is a simple to-do app I developed for educational purpose. It allows the user to perform CRUD operations adding and removing tasks from the database. A user can see the tasks that he/she have added. I developed this app using Django rest Framework, React Js

Profile

Software Engineer with problem-solving skills and ability to perform well in a team. I'm a software engineer working on web applications and web infrastructure.

Career Objective

Experienced Python developer with extensive Django experience looking to continue to develop my skill set on the back-end at a company driven to addressing the climate crisis.

Skills

Programming Languages

Python, Django, JavaScript (ES6), HTML, CSS, PHP, C/C++

Libraries & Frameworks

Django, React, Django Rest Framework,

Tools & Platforms

Git, Webpack, PythonAnywhere, Heroku, WordPress, Docker, Firebase

Design

Sketch, psd to Html, InDesign

Education

Southwest Petroleum University

2017 - 2021 // Chengdu, China

Bachelor of Science in Software Engineering

Jahangirnagar university school and college

2013 - 2015 // Dhaka, Bangladesh

Higher Secondary School Certificate in Science

Radio Colony Model School

2003 - 2013 // Dhaka, Bangladesh

Secondary School Certificate in Science

Interests

Cycling, swimming, traveling, watching movies, riding bikes

Address

99/1, Nayabari, Savar Dhaka
Bangladesh