MD MARIFUL ISLAM SAAD

Python/Django Developer

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SUMMARY

I am eager to develop applications using the stacks of the Django, React, and Django Rest framework. I'm looking for a position where I can use my abilities and help develop cutting-edge software solutions.

ADDITIONAL SKILLS

- **Programming Language:** Python, JavaScript, C
- **Frontend:** HTML5, CSS3, React
- **Database:** Sqllite3, MySQL, PostgreSQL
- **Framework:** Django
- **API:** Django Rest Framework
- **Version Control:** Git, GitHub
- **Project Management:** Jira
- **Others:** Data Structure and Algorithm, Problem Solving,

PROJECTS

[Digital Banking System (Fin)](#)

Stack: Python, Django, JavaScript, React, HTML5, CSS3
Description: This is a simulation of digital banking system named FIN, where a user create account send money and also set service charge for sending money.

[Mess Management System](#)

Stack: Python, Django, Django Rest Framework, React
Description: This is a web application for managing mess or to-let. Here, some features are available such as,

[To-Do Apps](#)

Stack: Python, Django, Django Rest Framework, React
Description: Perform CRUD operation using API. API develop using Django rest API and access with react to perform the CRUD operation.

[Portfolio Website (Saad-Dev)](#)

Stack: Python, Django, HTML5, CSS3
Description: Portfolio website, where I demonstrate all of my project work and also integrate custom mail, where superusers get mail if clients fill out the contact form.

[Ecommerce](#)

Stack: Python, Django, Django Rest Framework, React
Description: This is an ecommerce web application where add cart functionality, price and quantity calculation, sign up, login, logout system using rest api.

ACHIEVEMENT

HACKER RANK
Problem Solving in Python
- Earn five-star gold badges

Link: https://hackerrank.com/marifulesgiu

ISLAMIC UNIVERSITY, KUSHTIA, BANGLADESH   **Kushtia, Bangladesh**
Bachelor of Science in Computer Science and Engineering   *July 2022*
Relevant Coursework: Problem Solving, Mathematics, Data Structure, Algorithm, C, python