Mohammad Tayebur Ahmed

Junior Python/Django developer

Contact

Address:
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Nationality:
Bangladeshi

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Email:
tayebur687@gmail.com
GitHub:
https://github.com/TayeburAH
Portfolio:
https://tayebur-portfolio.herokuapp.com/portfolio

Languages

English
Bangla

Hobbies

- Watching movies
- Sketching
- Programming
- Chess, table tennis

Reference

Senior Software Engineer at Monstar Lab
Bangladesh, Mohammed Rokon Uddin
shoaib.rokon@gmail.com

Objective

Experienced Python backend developer committed to maintaining cutting edge technical skills and up-to-date industry knowledge. I am currently working on mastering Odoo.

Future Goals

To be able to work in your organization as a Python Django Developer where I can fully utilize my skills in **HTML, JavaScript, CSS, Python, MySql, Postgres, NoSQL(MongoDB), Django, Nginx** and **Java technologies**.

Personal Skills

- MS, PowerPoint and Excel
- Critical Thinking
- Program development, T
- Passion and Creativity
- Collaboration
- Service-focused

My Experience and Projects

Django book shop DRF Project
Description: I used Django rest framework, Python, Django, Heroku and Heroku postgres
Tools: Heroku CLI, Pycharm
Features: View all books(pagination), Check particular book, CRUD operations on ordering book, View all my orders, JWT tokens, Email based login in/signup (email based), custom reset or change password option.

GitHub: https://github.com/TayeburAH/DRF_Book
Project: https://rest-api-book.herokuapp.com/api/

Django Chat app
Description: I used Bootstrap, HTML, CSS, JavaScript, jQuery, Python, Django, Heroku, Heroku Postgres, Radis cloud
Tools: Heroku CLI, Pycharm
Features: Login in/Signup, Chat app

GitHub: https://github.com/TayeburAH/chat-app
Project: https://lets-chat-all-day.herokuapp.com/

Media Gallery with MongoDB
Description: I used Bootstrap, HTML, CSS, JavaScript, jQuery, Python, Django, Heroku, MongoDB
Tools: Mongodb Atlas, Pycharm
Features: Login in/Signup, Authentication using Gmail and Facebook, CRUD operations on image, Image preview, Trash(options)

GitHub: https://github.com/TayeburAH/mediagallary
Project: https://free-media-storage.herokuapp.com/

Django Fast Food store(Website)
Description: I used Bootstrap, HTML, CSS, JavaScript, jQuery, Python, Django, Heroku, Heroku Postgres.
Tools: Heroku CLI, Pycharm
Features: Login in/Signup, Five General Menu (Chicken, Pizzas, Burgers etc.), Cart and Add Cart features, Auto Price change on selection, Order summary on every order

GitHub: https://github.com/TayeburAH/food-website
Project: https://food-mania-tayebur.herokuapp.com/

Authentication using Social media
Description: Bootstrap, HTML, CSS, Python, Django, Heroku, Heroku Postgres.
Tools: Heroku CLI, Pycharm
Features: Login in/Signup, Authentication by Facebook, Gmail

GitHub: https://github.com/TayeburAH/Custom_authentication

High school ICT teacher since 2018 December
Company: Canadian International School
I am teaching Basic python, HTML. CSS and JavaScript

Education

- **May 2009 – May 2012 O/A level**
  From: Bangladesh International School, Dammam Saudi Arabia
  Completed O-level and A-level.

- **June 2014 – June 2018 Bachelor in Engineering**
  From: United International University, Dhaka
  Completed Electrical and Electronics Engineering

Courses/Certifications

- **August 2018 – Nov 2018**
  Python and Django, BASIS Institute of Technology & Management (BITM)

- **January 2019 – May 2019**
  J2EE, PeopleNTech: Leading IT Training Institute(Java)

- **May 2020 – August 2020**
  From John Hopkins University
  Html, CSS , jquery and javascript for Web development