

CONTACT

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- Abrar Rofique

EDUCATION

Undergraduate (2020-)

 Department of Geography & Environment

SHAHJALAL UNIVERSITY OF SCIENCE & TECHNOLOGY

HSC-2020 GOVT.HAZI MOHAMMAD MOHSIN COLLEGE

SSC -2017
CHITTAGONG COLLEGIATE
SCHOOL

LANGUAGES

- C/C++
- Python/Django
- Data structure & Algorithm
- Mysql
- Javascript
- Html,css,Bootstrap

problem solving

- I have solved 500+ problems on different platforms. My Codeforces rating is 813.
- Codeforces handle: abrar46.

ABRAR BIN ROFIQUE

BACKEND DJANGO DEVLOPER II PROBLEM SOLVER

PROFILE

I am a geography student with a strong passion for the tech world, particularly in web development. Currently, I work at BanglasketchLab, IICT, SUST, where I've gained extensive hands-on experience developing and maintaining web applications. Recently, I have been focusing on backend development with Django and REST APIs, building features such as user authentication, friend management, and group travel planning. Additionally, I have worked with frontend technologies and cloud platforms like Cloudinary and Render to ensure seamless image management and deployment of projects. My experience includes contributing to collaborative projects, debugging complex issues, and creating user-focused features, which have enhanced my problem-solving skills.

I am eager to bring my technical expertise, enthusiasm for learning, and dedication to contributing to your team. I look forward to continuing to grow in this field and making impactful contributions.

WORK EXPERIENCE

Web designer role

I have already worked as a frontend developer at Banglasketch, using **HTML**, **CSS**, **Bootstrap**, and **Django MVT**.

Website link: https://banglasketch.org/team/

Projects

- Homper: Homper is a website of Homeservice based on Django rest API
- Key Features:

Authentication system

Admin can add service add can add a new admin from user pannel
Data validation and modeling based on postgreesql
customer can add service, ratting and review service according to ratting sorting
Performance optimization through caching and query optimization
Github Frontend: https://github.com/abrarbinrofique/Homper-frontend

Github Frontend: https://github.com/abrarbinrofique/Homper-frontend Github Backend: https://github.com/abrarbinrofique/Homeper-backend

- NorMad: Homper is a Travelplan and share travel Website with friends based on Django rest API
- Key Features:

Authentication system

can be friends with other user

Admin and user both can add travel and share travel with friends

Data validation and modeling based on postgreesql

Traveller can book travel and give review

Same travelplan users can discuss about the travelplan in chat

Github Frontend: https://github.com/abrarbinrofique/NorMad-Frontend Github Backend: https://github.com/abrarbinrofique/NorMad-Bakend

 I have a strong understanding of object-oriented programming and have developed a bank management system using OOP concepts.
 https://github.com/abrarbinrofique/Bank-System-using-oop

REFERENCE

· Mohammad Abdullah Al Mumin, PhD

Professor CSE,SUST

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