

Nur Hosain Likhon

Python, Django Programmer

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Summary –

Dedicated to work, where I would like to explore and scale myself broadly with my passion, work, skill, experience. That will enable me a remarkable member of the organization.

Skills –

Expertise: C++ – Python – Django – Django RF – Bootstrap – HTML5 – CSS3 – JavaScript
Tools: Git – GitHub – Dockers – Chrome Dev tool – Google Collab – Jupyter Notebook
Field: AI – ML – Data analysis – Research paper writing – DSA – OOP
Databases: PostgreSQL – SQLite – MySQL

Problem Solving Skill –

[Codeforces](#) • [CodeChef](#)

Languages: C++ • Python

Projects –

Paperless patient managing & unquelize service and API – [Live Website](#) • [GitHub Link](#)

- Register and login system for Hospital, Doctor, Patient.
- In hospital dashboard authority can add doctor, view and manage appointment doctors schedule wise.
- Make an appointment for patients, approve appointment, add patient test reports.
- Doctors can write prescription (medicines, tests, suggestions) hospital wise for individual patient.
- Patient can make appointment for specific doctor in specific hospital, see their disease, appointment list, prescriptions, test reports.

Technology used: Python – Django – Rest-API – PostgreSQL – HTML – CSS – Bootstrap

Electronics ecommerce web application – [Live Website](#) • [GitHub Link](#)

- Authority can upload products, make individual product details and manage products in dashboard.
- User can buy category wise products and can pay those products after login register.
- They can see their checklist, wish list and individual product details.

Technology used: Python – Django – PostgreSQL – HTML – CSS – Bootstrap

Online Course Selling – [GitHub Link](#)

- Login system for users, can buy different courses, see course details, see all bought courses.
- Course seller can add courses, course details and manage courses in dashboard.

Technology used: Python – Django – PostgreSQL – HTML – CSS – Bootstrap

Education –

B.SC. in CSE • 2019 – 2023

Dhaka International University
Appeared • SGPA – 3.73

HSC • 2019

Ideal Collage, Dhanmondi
Science • GPA – 3.24

SSC • 2017

Darunnazat Siddikia K. Madrasah, Demra
Science • GPA – 5.00

English proficiency –

Fluent • Learned from 'Mentors'

Reference –

Professor Dr. Latifur Khan
University of Texas at Dallas
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