SABBIR HOSEN

Contact

🏠 103, Bashiruddin Road, Kalabagan, Dhaka 1205

📞 01745814067

⚖ Portfolio

🌐 Github

✉ sabbircse44@gmail.com

Personal Skills

- ✓ Communication
- ✓ Problem solving
- ✓ Quick learner
- ✓ Ability to work under pressure
- ✓ Team work

Programming Skills

Languages:
C, C++, Python, Java

Framework:
Django, Flask, REST API, Streamlit

Machine Learning:
Pandas, NumPy, SciPy, Matplotlib, Seaborn, Scikit-learn

Database:
MySQL, MongoDB

Version Control System:
Git

Design Patterns:
OOP, MVC

Interests

- ✓ Coding
- ✓ Traveling
- ✓ Reading

Career Objective

Looking for opportunities to build my carrier that would help me in achieving greater practical excellence in the software industry, exceptional with hardworking nature along with good communication skill to explore the requirements and come up with an innovative solution.

Education

2018 – Present

B.Sc in Computer Science and Engineering
University of Asia Pacific
CGPA: 3.77(till 6th Semester)

Participations

- ❖ Inter-Department Programming Contest, UAP
- ❖ Software & Hardware Carnival, UAP
- ❖ National Math Olympiad 2019

Projects

- ➢ **CSE UAP [Official Site]**
  Python, HTML, CSS, JavaScript, Django, PostgreSQL
  https://cse.uap-bd.edu/ is an official website of the Department of Computer Science & Engineering, University of Asia Pacific. This application will help the current students as well as admission seekers. This application includes a dynamic class schedule, exam schedule, academic calendar, faculty information and many other features.
- ➢ E-Health Care(Web Application)-
  Python, Django, ML, HTML, CSS, JavaScript, MySQL
  E Health care a web based service that help people to find doctor by name, city and specialist. It will also suggest doctor based on your symptoms. It has one more feature that it can predict your heart problem (Machine Learning) by your test report.
- ➢ **Smart Transport System**(Web Application) -
  Python, Django, HTML, CSS, JavaScript
  A user friendly web based bus transport system created using Django. Search & Find all the local buses of Dhaka City conveniently.
- ➢ **eWallet**(Web Application) -
  Python, Django, HTML, CSS, JavaScript
  eWallet is an online financial community providing best financial solutions. You can save, invest and get loans. We are always at your service. A micro economic system where saving money, investment and providing loans is made easy. Start your hassle free financial journey today.
- ➢ Water Quality (Prediction Machine Learning Project)
  Pandas, NumPy, Seaborn, Keras, LSTM
  Building a Models that predict the future data base on the previous data. Here is used "Time Series Forecasting Model" to do the work.

Experience:

Jr. Django Developer   01 Oct 2021 – 31 Nov 20211
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