Md. Momtaz Uddin Rashel

My present goal is to work in a company where I can utilize my learnings and can explore the SQA field to learn more about this, so that I can add value to the company as well.

CONTACT

House: #53, Road: #01, Block: A, Aftabnagar, Dhaka-1212, Bangladesh

+8801794558666

momtazrasel8@gmail.com

Linkedin/momtazrasel

www.github.com/momtazrasel

SKILS

- ISTQB Topics
- SDLC – Agile Methodologies
- Requirement Analysis
- API Testing (Postman)
- Bug Testing (Jira)
- Technical Documentation
- **Programming:** C, C++, Python, PHP (OOP), HTML, CSS, Json, Java, Flutter
- DBMS: MySQL, SQL, MongoDB

TOOLS

- Postman
- Atlassian Jira
- Visual Studio
- Sublime Text

INTERESTS

- Software Engineering
- Machine Learning
- Deep Learning
- Data Mining
- Networking

REFERENCE

Ahmed Wasif Reza
Associate Professor
Dept of CSE
East West University
wasif@ewubd.edu
+8801780099173

Mahmudul Hasan
Senior Lecturer
Dept of CSE
East West University
mahmudul@ewubd.edu
+8801734325208

PROJECTS

- ❖ Blood Bank Management System
  - ➢ Technology: C#, MySQL
    Academic Project, Project done with Unit Testing.
- ❖ Daily Expanse Tracker for Pharmacy
  - ➢ Technology: PHP, MySQL
- ❖ Online Shop for Customer and Admins
  - ➢ Technology: Java, MySQL
- ❖ Book Store and Library Management System
  - ➢ Technology: PHP, MySQL

EDUCATION

- 2016-2020   BSc in Computer Science and Engineering, **East West University**, Dhaka-1212, Bangladesh
  CGPA- 3.09 out of 4
- 2013-2014   Alim (HSC), **Tamirul Millat Kamil Madrasah**, Jatrabari, Dhaka, Bangladesh
  Group: Science, GPA- 5 out of 5
- 2010-2012   Dakhil (SSC), **Sufia Nuria Fazil Madrasah**, Mirsharai, Chattogram, Bangladesh
  Group: Science, GPA- 5 out of 5

ONLINE COURSES

- ✓ QA Engineer Essential from Udemy
- ✓ Software Testing and Automation form Coursera
- ✓ Software Testing Fundamental from Edureka

AWARDS

- ✓ Awarded with **"Merit Scholarship"** for excellent academic performance at **East West University**

PUBLICATIONS

[1] J. F. Sorna, M. M. U. Rashel, R. A. Tuhin and A. K. Das, "CNN based Security issues of the Drivers of Ridesharing Services in Bangladesh," 2021 6th International Conference on Inventive Computation Technologies (ICICT), 2021, PP. 1273-1278, doi:10.1109/ ICICT 50816. 2021. 9358694.

[2] Ahmed Wasif Reza, Jannatul Ferdous Sorna, Md. Momtaz Uddin Rashel, and Mir Mynuddin Ahmed Shibly, ModCOVNN: A Convolutional Neural Network Approach in COVID19 Prognosis, International Journal of Advance in Intelligent Information, vol. 7, no. 2, 2021.