Name: Mohammed Latif Siddiq

Present Address: Sher-e-Bangla Hall, BUET, Dhaka

Email (Primary): lsiddiqsunny@gmail.com Contact No. (Primary): +8801851718818

Academic Details:

SL	Certification	Discipline/	School/College/	Current	Result in	Tentative
	Name	Major	University/Institute Name	Status	CGPA till	Passing
					Last	Time
					Semester	(MM-YYYY)
1.	SSC	Science	Shamsul Hoque Khan School &	Passed	5.00/5.00	03-2013
			College			
2.	HSC	Science	Notre Dame College	Passed	5.00/5.00	05-2015
3.	B.Sc.	CSE	Bangladesh University of Engineering	Level 4 Term	3.46/4.00	05-2020
			and Technology	2		

Skill/Knowledge:

SL	Computer Skills/Knowledge	Proficiency Description		
1.	Programming Language	C: Proficient, C++: Proficient, Java: Intermediate, Python: Beginner, Kotlin:		
		Beginner		
2.	Programming Framework	Laravel: Intermediate, Javafx: Intermediate, Android Studio: Beginner,		
		Flutter: Beginner, NodeJS: Beginner		
3.	Operating System	Windows 10: Proficient, Ubuntu: Proficient		
4.	Others	Git, Microsoft office, LaTeX, Cisco packet tracer, Oracle Database,		
		WampServer, MySQL		

Professional or Academic Major Projects/Thesis:

SL	Topic	Year	Description
1.	Vasha Shikkha	2019	This project is for making an application for teaching language to various sectors of the people. Used tool: Laravel, Flutter, Gitkraken, PHP, MySQL database, JavaScript, Dart
2.	Sapludu	2016	An OpenGL game that simulates a version of the snake-ladder game. Used tool: C
3.	Online Blood Bank	2017	A JavaFX project to help blood needing people. Used tool: Java, Socket i/o, threading, JavaFX
4.	Online Book Sharing Platform	2017	A JavaFX project by using Oracle Database. Used tool: Java, Threading, JavaFX, oracle database, JDBC
5.	Metro Rail Ticketing	2018	A micro-controller project by Atmega32, esp-nodemcu, RFID Module, and GSM Module to buy a metro rail ticket. Used tool: Arduino ide, Atmel studio, C
6.	Dictionary Attack	2019	A simulation of a dictionary attack on a local website. Used tool: Java, Socket i/o
7.	SQL Vulnerabilities Detection and Refactoring in JDBC	Ongoing	Working on an automated tool to detect SQL vulnerabilities in JDBC code.

8.	Obogoto	2020	A flutter application for giving information about COVID19
----	---------	------	--

Achievements/Contest Participation:

SL	Name	Year	Description
1.	AUB Programming Contest	2018	Position: 11 th
2.	North South Programming	2018	Position: 44 th
	Contest		
3.	Samsung Coding Contest	2018	Finalist
4.	Samsung Coding Contest	2019	Finalist

Online Judge & Contest Judge IDs:

SL	Online Judge & Contest Judge	ID	Achievement
	Name		
1.	Codeforces	Isiddiqsunny	Highest Rating: 1606
2.	Codechef	Isiddiqsunny	Highest Rating: 1841
3.	Hackerrank	Isiddiqsunny	Highest Rating: 1780