Nazmul Islam

(+880) 1929180173 | nazmulcuet11@gmail.com | https://nazmul.dev/ | https://github.com/nazmulcuet11 |

https://www.linkedin.com/in/nazmul-1104/

About me: I am a passionate software engineer with three years of working experience in iOS development using swift. Love to participate in a programming contest. An enthusiastic team player.

● WORK EXPERIENCE

11/06/2020 – CURRENT – Dhaka, Bangladesh
SOFTWARE ENGINEER (IOS) – TIGERIT BANGLADESH LIMITED

At TigerIT I have been working on a chat application since my joining. The application is in the beta testing phase. It is an end-to-end encrypted chat system that supports one-to-one and group chat with all kinds of media transfer support. Along with that this app also supports instant message translation, voice and video calling. I have worked on the messaging part of the application from the beginning of the project.

http://www.tigerit.com/

01/05/2019 – 10/06/2020 – Dhaka, Bangladesh
SOFTWARE ENGINEER (IOS) – SHARETRIP

ShareTrip is the country's first and leading online travel aggregator. During my time at ShareTrip, I developed and maintained their iOS application. This app helps the user book flights, hotels, schedule trips with ease. This app has an over 10K user base and a rating of 4.6 in the iOS app store.

https://sharetrip.net/

15/02/2018 – 12/04/2019 – Dhaka, Bangladesh
SOFTWARE ENGINEER (IOS) – SAMSUNG RESEARCH AND DEVELOPMENT INSTITUTE BANGLADESH

At Samsung, I worked on the SmartThings iOS app. It helps users to quickly and easily connect and control their Samsung smart devices. I worked on the authentication-related module on this app.

https://research.samsung.com/srbd

01/04/2017 – 12/02/2018 – Dhaka, Bangladesh
JUNIOR SOFTWARE ENGINEER (.NET) – BRAIN STATION 23 BANGLADESH LIMITED

During my time at Brain Station, I have worked on several projects for several clients of the company. I wrote stored procedures to perform complex profit calculation logic in the database, developed APIs in .Net for internal use, fixed bugs. uVited and CondoNow are two of the projects that I worked on.

https://brainstation-23.com/

● EDUCATION AND TRAINING

01/05/2012 – 30/03/2017
BACHELOR – Chittagong University of Engineering and Technology

Field(s) of study
  ◦ Computer Science and Engineering

https://www.cuet.ac.bd/

● LANGUAGE SKILLS

Mother tongue(s): BENGALI

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	B2	B2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● DIGITAL SKILLS

iOS Development ⎮ Swift ⎮ SQL ⎮ Git ⎮ C ⎮ C++ ⎮ Python

● PUBLICATIONS

Automatic authorship detection from Bengali text using stylometric approach

https://ieeexplore.ieee.org/document/8281793 – 2017