

Md Sazzadul Islam

Nationality: Bangladeshi

(+880) 1953942196

Date of birth: 12/12/1996

Gender: Male

Email address: md.sazzadul.islam@g.bracu.ac.bd

Address: 71 North Bashaboo, Sabujbagh, 1214 Dhaka (Bangladesh)

WORK EXPERIENCE

Student Tutor

BRAC University [01/09/2019 - 31/12/2019]

Address: 66 Mohakhali, Dhaka 1212 (Bangladesh), Dhaka (Bangladesh) - www.bracu.ac.bd

City: Dhaka

Country: Bangladesh

Email address: info@bracu.ac.bd

Name of unit or department: Computer Science & Engineering - Business or sector: Education

Assisting lecturers and professors in lab classes, Helping students about their study and Counselling them, Providing more course related materials to the students, Providing consultation hours for students

EDUCATION AND TRAINING

Master of Science

Technische Universität Dortmund [01/04/2021 – Current]

Address: August-Schmidt-Straße 1 (Postal Address), 44227 Dortmund (Germany)

https://www.tu-dortmund.de/ Field(s) of study: Data Science

Bachelor in Computer Science and Engineering

Brac University

Address: 66 Mohakhali, Dhaka, 1212 Dhaka (Bangladesh)

https://www.bracu.ac.bd/

Field(s) of study: Computer Science & Engineering

Final grade: 3.62

Type of credits: Semester Credit Hours (SCH) – Number of credits: 136

Thesis: EDICTION OF PARKINSON'S DISEASE BY ANALYZING FMRI DATA AND USING SUPERVISED LEARNING

Higher Secondary Certificate (HSC)

Notre Dame College

Address: Toyenbee Circular Rd, Dhaka, 1000 Dhaka (Bangladesh)

https://notredamecollege-dhaka.com/

Field(s) of study: Science

Final grade: 5.00

Secondary School Certificate (SSC)

Ideal School & College

Address: Motijheel, Dhaka, 1000 Dhaka (Bangladesh)

https://idealschoolandcollege.edu.bd/

Field(s) of study: Science

Final grade: 5.00

LANGUAGE SKILLS

Mother tongue(s):

Bengali

Other language(s):

English

LISTENING C1 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

DIGITAL SKILLS

Web Development

HTML / JavaScript / Bootstrap / CSS3 basics

Programming Languages

Python / Java / MySQL / PHP / R programing

Microsoft Office

Microsoft Word / Microsoft Excel / Microsoft PowerPoint

PROJECTS

Wireless Notice Board

[01/05/2019 - 31/08/2019]

Using Arduino and a GSM module, I created a wireless notice board that can send notifications through SMS.

Hospital Management System in a City

[01/01/2019 - 30/04/2019]

Patients can book consultations and maintain track of their medical history on a website that allows them to look for available experts in their area.

Wholesale Management System

[01/09/2017 - 31/12/2017]

Using JAVAFX, I created a desktop application that allows buyers to buy things quickly and merchants to manage inventory efficiently.

PUBLICATIONS

PREDICTION OF PARKINSON'S DISEASE BY ANALYZING FMRI DATA AND USING SUPERVISED LEARNING

[2020]

https://ieeexplore.ieee.org/document/9230918

2020 IEEE REGION 10 SYMPOSIUM (TENSYMP)

HONOURS AND AWARDS

Board Scholarship (General), Secondary School Certificate (S.S.C.) Examination

Board of Intermediate and Secondary Education, Dhaka [2013]

Board Scholarship (General), Higher Secondary Certificate (H.S.C.) Examination

Board of Intermediate and Secondary Education, Dhaka [2015]

Merit Based Scholarship

Brac University

RECOMMENDATIONS

Thesis Supervisor

Name: DR. MOHAMMAD ZAVID PARVEZ Phone number: (+880) 1777644960 Email: <u>zavid.parvez@bracu.ac.bd</u> Undergraduate Thesis Supervisor

Teacher

Name: DR. MD. GOLAM RABIUL ALAM Phone number: (+880) 1797347635 Email: rabiul.alam@bracu.ac.bd Undergraduate Course Teacher