Rifat Jabin

Address: Flat No- D/5, Plot No-169/A, PriyoKanon Apartment,

Kalabagan 2nd Lane, Dhaka-1205 **Mobile No**:+8801739-051363 **E-mail**: rifatjabin029@gmail.com

Linked-in: https://www.linkedin.com/in/rifat-jabin-02630a12a/



Educational Qualification:

2017 B.Sc. in Computer Science and Engineering, Military Institute of Science and Technology

(MIST)

2013 Higher Secondary Certificate (H.S.C), Holy Cross College, Dhaka | Group: Science

GPA 5.00 (out of 5.00)

Secondary School Certificate (S.S.C), YWCA Higher Secondary Girls' School, Dhaka | Group:

Science

GPA 5.00 (out of 5.00)

Personal Details:

Name : Rifat Jabin

Father's Name : Md. Mofazzal Hossain Mother' Name : Nurun Nahar Hossain

Date of Birth : 23/08/1995
Gender : Female
Nationality : Bangladeshi
Marital Status : Unmarried
Religion : Islam
Height : 5.7"

Present Address : Flat No- D/5, Plot No-169/A, PriyoKanon Apartment, Kalabagan 2nd

Lane, Dhaka-1205

Permanent Address : Flat No- D/5, Plot No-169/A, PriyoKanon Apartment, Kalabagan 2nd

Lane, Dhaka-1205

Personal Skills:

- Capable of learning new tools and technology very quickly.
- Hardworking, punctual and a good team player
- Responsible, Dependable and self-motivated

Technical Skills:

Programming Knowledge:

C, C++, Java, PHP, Java Script, HTML, CSS, Assembly.

Technologies/Environments:

Cisco Packet Tracer, MySQL, Oracle, AutoCAD, MATLAB, Arduino, Microsoft Excel, Android Studio, Codeblocks, Ubuntu, Windows.

Training Summary:

- Industrial trainee for one month in Fiber@Home.
- Completed a short course on CCNA
- Completed a short course on Arduino from TechshopBD.

Academic Projects:

- IEB Database Management System (Language: PHP, HTML, CSS and Database: Oracle 11g)
- Automated Lighting System (Arduino Based Hardware Project)
- Made an animation video (Oswald and Big Banana) using 3Ds Max
- Made a 2D animation (SpongeBob) using C++ and OpenGL
- Automated Warehouse Management and Security System (Arduino Based Hardware Project)
- Smart Locker (Android Software)
- GreenTech: a website that continuously monitor the electricity consumption among different buildings. (Language: PHP, HTML,CSS, JavaScript, JQuery and Database: Oracle 11g)

Academic Thesis:

To explore the underline factors that impact acceptance of mhealth application in context of Bangladesh.

Field of Interest:

- Database Design
- Web development
- Networking
- Graphics Design

References:

[1] Lieutenant Colonel Md. Mahboob Karim, psc, EME

Instructor Class 'A'

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[2] Major Dr Md. Nazrul Islam, EME

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