

Md. Shabbir Rahman Rasel

Address: 29/A, House #18, East Pallabi ,Dhaka-1216



sabbir004@gmail.com



01647631226

Career Objective

A self-motivated individual with a strong desire to discover new learning chances and adapt to new obstacles in order to pave the route to realizing one's full potential.

Educational Qualification



University of Asia Pacific

Bachelor of Science in Civil Engineering (B.Sc.)

Pass Year: 2019

Result: CGPA 3.40 (Out of 4)



Kushtia Govt. College

Pass year: 2015

Group: Science

Result: GPA 4.50 out of 5

Gangni Pilot High School and college

Pass year: 2013

Group: Science

Result: GPA 5 out of 5

Professional Efficiencies

- Good Communication skills
- Problem solving skills
- Disciplined
- Good at handling difficult situations
- Can work under a lot of pressure
- Punctual and can finish task on specified time
- Versatile
- Good presentation skills
- Good at team work and coordinating team work



Research Experiences

Undergraduate Thesis

- FOUNDATION PERFORMANCE FOR VARIABLE AMOUNT OF FINE CONTENTS IN COARSE GRAIN SOIL

Work Experience: 2 years

Company Name: Local Government Engineering Department.

Name of Project: Mymensingh Region Rural Infrastructure Development Project.

Designation: Site Engineer

Key Responsibilities:

- Site Mobilization and garbage cleaning.
- Sub grade and subbase making as per drawing.
- Road bed making and pavement work.
- Drainage wall constructed to support soil collapse.
- Embankment making and back filling.
- Provide engineering expertise for the Earthworks, Excavation and Embankment portion of the overall project.
- Respond to request for inspection information (RFI) and issue Work Instruction as required by the Resident Engineer.

Software Skills

- Microsoft Office: Microsoft word, excel and Power point .
- AutoCAD 2D
- Etabs
- ArcGIS

Language

Proficiency	Speaking	Listening	Writing
Bangla	Fluent	Fluent	Fluent
English	Fluent	Fluent	Fluent

References

Dr. Muhammad Mizanur Rahaman
Professor and Dean of School of Engineering
Postdoctoral researcher, Aalto University, Finland, 2009-2013
Visiting scholar, University of Cambridge, UK, 2011
D.Sc., Helsinki University of Technology, Finland, 2009
Lic.Sc., Helsinki University of Technology, Finland, 2005
M.Sc., Helsinki University of Technology, Finland, 2003
B.Sc. Engineering (Civil), BUET
Email: rahamanmm-ce@uap-bd.edu
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Emtazul Haque
Associate Professor
M. Sc. Engineering, University of Oklahoma, USA, 1997
B. Sc. Engineering (Civil), BUET, 1992
Email: emtaz@uap-bd.edu
UAP Profile: www.uap-bd.edu/cc/emtazul

Declaration

I, Md. Shabbir Rahman Rasel, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.



MD. SHABBIR RAHMAN RASEL

Patient ID 1000561355
DOB 05-Oct-1998
Gender Male

Patient Name MD. SHABBIR RAHMAN RASEL
Age 23 Y 2 M 11 D
Ref. By FLU CORNER

Plot 15 Road 71
Gulshan
Dhaka -1212
Bangladesh

Department of Pathology Laboratory
Molecular Diagnostic Laboratory Report

T: +02222262466
F: +880 2 8836446

Hotline : 10666

www.uhlbd.com

Specimen Information	Collected	15-Dec-2021 11:11 am
Nasopharyngeal Swab And Throat Swab	Received	15-Dec-2021 11:24 am
	Report Generated	15-Dec-2021 8:45 pm

Test Name	Result
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Non-panel Item

Real Time PCR for COVID-19 Virus Negative

Test platform:

Instrument: QuantStudio 5

Test Kit: Novel Coronavirus (2019- nCov) Nucleic Acid Diagnostic Kit, Sansure Biotech Inc.

Test Chemistry: Qualitative Real-Time PCR based on TAQMAN Probing Chemistry.

Target Selection: ORF 1ab and N genes

Detection limit: 200 copies /ml

Technical Note:

Test result "**Negative**" means COVID-19 virus is absent in the given sample. However, it does not rule out the presence of COVID-19 in patient as the test may be affected by the stage of infection, quality of the collected sample, degree of viral multiplication & clearance and by the mutation in the target sequence of 2019 nCov.

Moreover, reported COVID 19 RT PCR assay detection rate is about 65-70%. It is, therefore, recommended to correlate the test result with clinical findings of the patient.

PCR inhibition is ruled out by the correct amplification of the internal control and positive control.

LABORATORY REPORT

Mr. Md. Mostafizur Rahaman
Feroze
B.Sc(Hon's) Biochemistry
Junior Scientific Officer

Dr. Nazia Hasan Khan
MBBS,MD (Virology)
Specialist

Prof. Brig.Gen. A.F.S.A. Wasey
(Retd)
FCPS(Microbiology)
Senior Consultant

Prof. Brig Gen Zahid Mahmud (Retd)
FCPS(Haematology)
Senior Consultant

