



Saniul Islam

Programmer & Designer



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< Programming Languages >

Java, Python, C++

Html, CSS, Javascripts

Php, SQL

Skills

Web Development

Android Development

UI/UX Design

Machine Learning

Micontroller Projects

Graphic Design

2D Animation

Photography

Video Editing

Videography

Hi,

i am a fun loving person who's personality is in between of introvert and extrovert. I am usually flexible to work in a team and always try to use a creative approach rather than extreme hard working approach to solve a problem. I have worked in multiple roles throughout my life to experience new things. I love to design and implement things on my own in various platforms. One of my weakness is that i focus on the ongoing project too much that it becomes a part of my emotion in later. On the other hand, Patience and trustworthiness are biggest my strenths among all other.

EDUCATION ▼

Results

2016 - 2020

B.Sc. in Computer Science
BRAC University

3.03

2015

H.S.C. (Science)
Dhaka College

5.00

2013

S.S.C. (Science)
Ideal School & College

5.00

PROFESSIONAL EXPERIENCE ▼

6 Months

2D Animator & Video Editor
Nomad Digital

3 Months

Web Implementer, Graphic Designer
Electronic Source BD

2 months

Graphic Designer
LeisFita

1 month

Web Implementer
ArchiBond

2 projects

Content Creator
HungryNaki

2 projects

Photographer
Ten's 360

EXTRA-CURRICULAR ACTIVITIES ▼

2019

Hult Prize Brac University 2020
Organizing Committee Member

2018

Brac University Film Club
Secretary

Softwares

Anaconda

Visual
Studio

Android
Studio

Eclipse

DrJava

Sublime
Text

Matlab

Adobe
Premier Pro

Adobe
After Effect

Adobe
illustrator

Adobe
Photoshop

Adobe
XD

Interest

Movies

Football

Travel

Languages

English

LSRW

Bangla

LSRW

Hindi

LS

Portfolio For All Works

<http://shorturl.at/jvHQ3>



Scan Here

Reference

Md. Golam Rabiul Alam, PhD

Associate Professor

Department of Computer Science and Engineering

Brac University

ACADEMIC WORKS ▼

Thesis

Critical Retinal Disease Detection from Optical Coherence Tomography Images by Deep Convolutional Neural Networks and Explainable Machine Learning

Digital System Design Project

Wireless Safety monitoring system for coal miners

Android & Object Oriented Programming Project

Online Movie Streaming Mobile Application

Microcontroller project

Fingerprint Based Voting Machine

Database project

Online Medicine Delivery

AWARDS & ACHIEVEMENTS ▼

1st Runner Up for Short Film 'FOR SALE'
Frame of Dreams: Season 2
Oragnizer : Brac University Film Club

1st Runner Up for Short Film 'FOR SALE'
BUFC Presents Mirror 3: Intra University Short Film Contest 2018
Oragnizer : Brac University Film Club

Best Video Editor
Da Circle Annual Awards 2017
Oragnizer : Brac University Film Club

Special Recognition
35th National Science & Technology Week 2014 (Dhaka Division)

Winner
MGBS Science Festival 2012
Oragnizer : MGBS Science Club

1st Runner Up
33rd National Science & Technology Week 2012 (Dhaka Division)

1st Runner Up
Math Olympiad (Class Eight)
Oragnizer : Ideal Science and Technology Aiming Research Council