



MORSHEDUL BARI ANTOR

QUICK LEARNER

I am a dedicated and hard-working person who believes in honesty. Highly effective at time management. Exceptional interpersonal, communication and multitasking abilities. Ability to work under pressure. I have a clear, logical mind with a practical approach to problem-solving and a drive to see things through to completion. I am eager to learn and I enjoy overcoming challenges.

CONTACT

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WEB: www.morshedulantor.me

SKILLS

WEB-BASED APPLICATIONS:

HTML5, CSS3, Bootstrap, JavaScript,
jQuery, MySQL, PhpMyAdmin.

LANGUAGE:

PHP, Python, C, Java Basic

DESIGN SOFTWARE'S:

Adobe Photoshop, Adobe XD and
Figma Basic

OFFICE TOOLS:

Microsoft Word, Excel, PowerPoint

OTHERS:

Problem Solving, Critical Thinking,
Time Management, Team Player

CERTIFICATES

PYTHON DATA STRUCTURES

Coursera, Online, July 2020
Link: <https://cutt.ly/Tzf0dqD>

GETTING STARTED WITH PYTHON

Coursera, Online, July 2020
Link: <https://cutt.ly/hzf1NwB>

EDUCATION

BACHELORS

2020

*Bachelor of Science, Computer Science & Engineering
North South University, Dhaka
First Class, Marks: 85%, CGPA: 3.14*

HIGHER SECONDARY

2015

*Gaibandha Govt. College, Gaibandha
Science, GPA: 4.00 out of 5*

SECONDARY

2013

*Gaibandha Govt. Boy's School, Gaibandha
Science, GPA: 4.88 out of 5*

PROJECTS

ONLINE TELEMEDICINE, web

*Doctor and Patient video interaction web app with prescription pdf and text.
HTML5, CSS3, Bootstrap, JavaScript, Ajax, SQL, PHP, Twilio and Google API
GitHub: <https://cutt.ly/5zjtGrc>*

ALZHEIMER'S DISEASE PREDICTION, machine learning

*Prediction and determine the stage of disease without doctor interaction.
Python, Sci-kit Learn, Stratified Sampling, Grid Search, Kaggle
GitHub: <https://cutt.ly/lzjr5ZD>*

ONLINE GROCERY SHOP, web

*Find all the essential items from the store you need for home.
GitHub: <https://cutt.ly/Mzjr0A1>*

ONLINE E-COMMERCE SITE, web

*Find all type of products with good service in one platform.
GitHub: <https://cutt.ly/ZzjrGgT>*

ROCK PAPER SCISSORS GAME, web, java

*RPS game with computer in JavaScript and RPS two players game in Java.
GitHub (JavaScript): <https://cutt.ly/qzjrnVt>
GitHub (Java): <https://cutt.ly/EzjrfCp>*