



Personal details

-  Musfiquer Rhman
-  musfiquerrhman@gmail.com
-  01959793534
-  House: 2, Road: 11, Rupnagar R/A, Mirpur - 2, Dhaka -1216
-  September 4th, 1997
-  [linkedin.com/in/musfiquer-rhman-ba2a02172](https://www.linkedin.com/in/musfiquer-rhman-ba2a02172)
-  github.com/MusfiquerRhman

Skills

React.js	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Node.js	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Material-UI	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
MySQL	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Redux	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Algorithms	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Data Structures	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Machine Learning	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
C++	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>

Languages

English	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Bangla	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>

Musfiquer Rhman

Education

B.Sc Bangladesh University Of Business and Technology, Dhaka CGPA: 3.94	Nov 2017 - Dec 2021
HSC BCIC Collage, Dhaka GPA: 5.00	2014 - 2016
SSC Monipur High School and Collage, Dhaka GPA: 5.00	2004 - 2014

Problem Solving

- Total problems solved: 300+
- Codechef rating: 1600+
- Codeforces rating: 1300+

Conference

- International Conference on Science & Contemporary Technologies(ICSCT)

Research Publications

- M. Rhman, F. Rahman, M. M. Hossain, U. H. Emu, K. Akter and M. F. Mridha, "Predicting Alzheimer's Disease at Low Cost Using Machine Learning," 2021 International Conference on Science & Contemporary Technologies (ICSCT), 2021, pp. 1-5, doi: 10.1109/ICSCT53883.2021.9642536.

Certificates

Algorithmic Toolbox Coursera - University of California San Diego	Dec 2021
Using Python to Access Web Data Coursera - University of Michigan	Jul 2020
Python Data Structures Coursera - University of Michigan	May 2020
Programming for Everybody Coursera - University of Michigan	May 2020
Introduction to CSS3 Coursera - University of Michigan	May 2020

Achievements

2nd In intra-University Programming Contest

Personal Projects

Medical Drug marketing

1. Node.js
2. MySQL
3. SCSS

<https://github.com/MusfiquerRhman/Medical-Drug-Marketing>

Color Palette

1. React.js
2. JSS

<https://github.com/MusfiquerRhman/Color-Palette>

MedLife

1. Kotlin
2. SQLite

<https://github.com/MusfiquerRhman/MedLife---SDP4>

Billing-System

1. C#
2. MySQL

<https://github.com/MusfiquerRhman/Billing-System>