

MD. SAKIB KHAN

SOFTWARE ENGINEER

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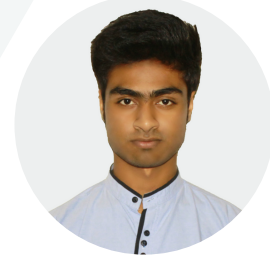
[in md-sakib-khan](#)

Sector 7, Uttara, Dhaka

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[MdSakibKhan](#)

[Portfolio](#)



CAREER OBJECTIVE

To achieve a challenging role in a reputed organization in order to expand my experience, expertise and knowledge. Securing a responsible career opportunity to make good use of my training qualifications and contribute significantly to the company's progress as well as personal career growth.

EDUCATION

BRAC University

2017-Present

Bachelor of Science in Computer Science & Engineering (CSE)

Expected Graduation : May, 2021

- CGPA : 3.56 / 4.00.
- Thesis : Affective state recognition through analysis of EEG signals by using XGBoost | Github [Link](#)

Uttara High School & College

Class of 2016

Higher Secondary Certificate . Science

- GPA : 5.00 / 5.00.

PROJECTS

Personal Portfolio React JS, JavaScript, JSX, CSS3, Bootstrap Live Link	2021
Order Management System React JS, JavaScript, JSX, CSS3, Bootstrap, Firebase Live Link	2021
Calculator HTML5, CSS3, JavaScript, jQuery Github Link	2020
Login System HTML5, CSS3, Bootstrap, JavaScript, jQuery Github Link	2020
Student Aid System Software Engineering Project SRS Report Link	2019
Travel Management System HTML5, CSS3, PHP, MYSQL, XAAMP Github Link	2019

TECHNICAL SKILLS

Core Programming Languages :

- Java.
- Python.

Databases :

- MySQL.
- Firebase.
- MongoDB.

Developer Tools:

- Visual Studio Code.
- IntelliJ idea, Eclipse.
- Android Studio.

Web Development :

- HTML5.
- CSS3.
- Bootstrap.
- JavaScript.
- ES6.
- jQuery.
- React JS.

Operating Systems:

- Microsoft Windows
- Linux

SOFT SKILLS

- Approachability.
- Adaptability.
- Self Criticism.
- Communication.
- Problem Solving.
- Team Work.
- Collaboration.
- Punctual.
- Patient.
- Self Reliance.
- Eloquent.
- Enthusiastic.

CERTIFICATIONS

EDX

- Python For Data Science | IBM Issued : July, 2020
- Programming For the Web with JavaScript | PENNX Issued : July, 2020

Coursera

- Python Data Structures | University of Michigan Issued : Jun, 2020
- Introduction to HTML5 | University of Michigan Issued : Jun, 2020
- Introduction to CSS3 | University of Michigan Issued : Jun, 2020

REFERENCES

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