MD. SAKIB KHAN
SOFTWARE ENGINEER

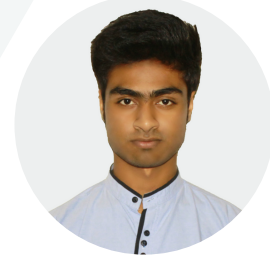(+880)1918779365 • md-sakib-khan • Sector 7, Uttara, Dhaka
hrk.sakib@gmail.com • MdSakibKhan • Portfolio

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

Md. Golam Rabiul Alam, PhD
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I hereby declare that all the information provided here is correct and accurate.