ABDULLAH AL MAHMUD

Phone: +880-1625730925

E-mail: mahmudmridul.185@gmail.com

Linkedin: www.linkedin.com/in/abdullah-al-mahmud-mridul

CARRER OBJECTIVE

To achieve a challenging job in a reputed organization where I can gain practical knowledge and experience supporting the theories learned at university level, with the goal of adding values to my career as well as the workplace. And try to spread my knowledge to the future generation to help Bangladesh grow in computer science sector.

EDUCATION

Bachelor of Science in Computer Science and Engineering, 2017 – 2021

BRAC University, Dhaka. **CGPA: 3.60**

LANGUAGE

Bangla, English

SOFT SKILLS

Adaptability, quick learner, good problem solver, dedicated to work, team person.

HARD SKILLS

Have good knowledge about **Java, C#, Python, HTML5, CSS3, JavaScript** and **MySQL**.

Have good knowledge of **OOP**. Have basic knowledge of **Git** and **Github**.

CERTIFICATIONS

Problem solving (Basic), HackerRank

Link: https://www.hackerrank.com/certificates/91e7e3042b00

Java (Basic), HackerRank

Link: https://www.hackerrank.com/certificates/599036d179e6

PROJECTS

Online Banking (HTML5, CSS3, PHP, MySQL)

Link: https://github.com/MahmudMridul/Banking-System

Online Babysitting Service (HTML5, CSS3, PHP, JavaScript, MySQL)

Link: https://github.com/MahmudMridul/Baby-Sitting-Management-System

Brick Breaker Game (Java)

Link: https://github.com/MahmudMridul/Brick-Breaker

Obstacle Avoider Game (Python)

Link: https://github.com/MahmudMridul/Aboid-Obstacle

Simple Permutation Combination Calculator (Python)

Link: https://github.com/MahmudMridul/Permutation-Combination-Calculator

Memory Game (JavaScript, CSS3, HTML5)

Link: https://github.com/MahmudMridul/Memory-Game

Smash Mole Game (JavaScript, CSS3, HTML5)

Link: https://github.com/MahmudMridul/Smash-Mole

PERSONAL DETAILS

Father's Name: Md. Abdul Quddus

Mother's Name: Salma Sultana

Date of Birth: 18th February 1998

Nationality: Bangladeshi by birth

Marital Status: Single

Hobby: Reading books, photography, problem-solving on online judges.