Samit Saha

Basic Information

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Programming Skills

- **Languages** : Java, Python, JavaScript, PHP, Machine Learning
- **Frameworks** : Bootstrap, Tailwind, Laravel
- **Libraries** : ReactJs, NextJS, Numpy, Pandas, Keras, Tensorflow
- **DataBase** : MySQL, SQL, MongoDB
- **Operating System** : Windows
- **Version COntrol** : Git, GitHub
- **MS** : Ms Word, Excel & Powerpoint, Google Docs & slides, OneNote
- **Others** : OverLeaf Latex, Photoshop, Illustrator, Premiere Pro, Figma, Canva

Interesting

- Sketching & Painting
- Photography
- Playing Games
- Cricket

Langues

- English
- Bengali

Hello
I'm looking for a job / internship

Profile

I graduated from the CSE Department at BRAC University and have been admitted to Dhaka University for an executive master's in information technology. I am highly interested in software engineering and front-end and back-end web development. I am very hardworking, honest, and passionate about my work. However, my professional experience is limited at present. Based on my skills, I am looking for a full-time or hybrid job or internship.

Co-Curriculum

Brac University Robotics Club **2020 − 2022**
Secretary at IT Department. I have worked in the technical sector.

Brac University Computer Club **2020 − 2022**
Senior Executive at Creative Department. I worked in the design and editing.

Brac University IEEE Student Branch **2022 − 2023**
General Member at IEEE Computer Society. I worked in the technical sector.

Projects

Gaming Website Platform (Click) **2024**
The online gaming platform is where users can play games or play live. The frontend side is developed here with **HTML, CSS & JavaScript**

Shopping Cart System (Click) **2024**
This is a shopping cart site where users can add items to carts, and it calculates item numbers, subtotals, taxes, and totals. **JavaScript & CSS** are used.

SpreadSheet Functional Program (Click) **2024**
In this project, a spreadsheet has been created where any symbols or texts can be written. The main focus was building functions using the **Javascript** language.

Health Support System Management (Click) **2023**
It is a website platform for patients, doctors, and hospital management. All types of services that hospitals can provide online have been developed. The languages used are **Bootstrap, JS, PHP, Laravel, and MySql DB**.

Travel Guidance System (Click) **2022**
This is a travel-based platform where Bangladeshi tourists can learn about tourist spots. Also, they can book hotels, buses, guides, and other facilities. The languages used are **HTML, Bootstrap, JS, PHP, and MySql DB**.

Education

Degree: Bachelor of Science (BSc) **2019 − 2023**
Brac University | Major: CSE | Result: CGPA 3.10 (Out of 4) |

Degree: Higher Secondary Certificate (H.S.C.) **2017 − 2018**
Govt. Tolaram College | Major: Science | Result: GPA 3.58 (Out of 5.00) |

Degree: Secondary School Certificate (S.S.C.) **2006 − 2016**
Narayanganj Ideal School | Major: Science | Result: GPA 5.00 (Out of 5.00) |

Research

Unlocking Diagnosis Potential CNN in Multi-Class Classification of Corneal Ulcer. (Click) **2022 − 2023**
The CNN-customized model has been implemented in this research work. The fundus images of the dataset are used to train and test the model.

Certification

- **Front End Development Libraries (Click)** **August, 2024**
- **JavaScript Algorithms And Data Structures (Click)** **August, 2024**
- **9th International Conference on I2CACIS2024 (Click)** **June, 2024**
- **Responsive Web Design freeCodeCamp (Click)** **January, 2024**
- **Frontend Development With React (Click)** **December, 2023**