

Md Aminul Haque

in /md-aminul-haque-279b31192/
🌐 /AminulHaqueShihab
🌐 aminulhaqueshihab.github.io
☎ +8801771615835
✉ aminulhaque853@gmail.com

🎯 Career Objective

As a computer science graduate, I am eager to apply my knowledge and skills in programming and software development to a challenging role in a dynamic and innovative organization. I am a team player and a quick learner. Always in search of knowledge to make myself better in what I do.

🎓 Education

Brac University

BSc in Computer Science and Engineering ; CGPA: 3.87 out of 4.00

2019 – 2022

Dhaka, BD

B.N. School & College

Higher Secondary School Certificate (H.S.C) ; GPA: 4.17 out of 5.00

2016 – 2018

Chattogram, BD

B.N. School & College

Secondary School Certificate (S.S.C) ; GPA: 5.00 out of 5.00

2006 – 2016

Chattogram, BD

💼 Experience

Department of Computer Science and Engineering, BRAC University

Student Tutor / Teaching Assistant

Feb 2022 – Dec 2022

Dhaka, BD

- Taught Python language, Data Structures to students.
- Assisted hundreds of students each semester by resolving their academic doubts and issues.
- Taught over 200+ Students individually.

Fiverr

Freelance Motion Graphics Designer

Jan 2020 – Present

Dhaka, BD

- Providing services like Graphics Design, Video Editing, and Motion Graphics.
- Successfully completed projects for over 50+ clients from over 14+ countries.
- Completed 120+ projects with success.

</> Projects

YumCart - Food Ordering Website (React.js | Tailwind CSS)

[Demo..](#)

- This is the front-end of a RESPONSIVE, simple food ordering website, developed with React and Tailwind.
- Users can filter out the food items by categories and price.
- Utilized React hooks like useState().

Babbu Toy Shop - Simple e-commerce Website (React.js | CSS)

[Demo..](#)

- This is the front-end of a simple e-commerce website, developed with React and CSS.
- Utilized concepts Like Routing (React Router Dom), useContext() to manage state globally.
- Users can add multiple items to the cart, review and remove items from the cart, and see the final price.

Scary Pacman (HTML | CSS | JavaScript)

[Play Here..](#)

- This is a simple JavaScript-based game, inspired by Pacman and Snake game. It is developed using HTML, CSS, and JavaScript.

⚙ Skills

Languages: Java • Python • JavaScript • PHP • HTML • CSS • SQL • \LaTeX **Technologies:** Git • MVC • React

Softwares: Microsoft Office • Adobe After Effects • Photoshop • Illustrator • Lightroom

Other skills: Data Structures • Algorithms • Relational Database • Object Oriented Programming • Leadership • Communication • Web Development • Deep Learning • Computer Vision • Teamwork • Teaching

Research

Waste Detection and Classification using Computer Vision Techniques

Jan 2022 – Dec 2022

Undergraduate Thesis

- › Worked along with **Md. Aminul Islam** and **Prabal Kumar Chowdhury** under the supervision of **Asst. Professor Md. Ashraful Alam, PhD** to automatically detect and classify recyclable waste in real-time using deep learning techniques based on Computer Vision.

Honors & Achievements

Academic Distinction

BRAC University

Jan 2020 – Dec 2022

- › VC's List and Dean's List

Merit-Based Scholarship

Jul 2020 – Dec 2022

BRAC University

- › Received this scholarship from BRAC University for academic excellence, from the fifth semester to the last semester, a total of eight consecutive semesters.

Volunteering Experience

Brac University Computer Club

Feb 2019 – Aug 2021

Senior Executive of Event Management

Dhaka, BD

- › Worked as a volunteer and organized multiple events.
- › Contributed to the development of the official website of the club.

Brac University Art & Photography Society

Feb 2019 – Sep 2021

Director of Marketing & Press Release

Dhaka, BD

- › Successfully coordinated and supervised a number of promotional campaigns for university-wide and intra-university events.
- › Worked as an instructor in multiple workshops related to graphic designing and motion graphics.

Bracu Express

Oct 2019 – Feb 2021

Photographer

Dhaka, BD

- › Worked as an official photographer in this monthly newspaper of Brac University.
- › Photographed multiple events, seminars, and festivals.