



MD. YEASIN ALI

132/33 k.v. Wapda road,
West Rampura, Dhaka - 1219

(+880)1953974409
myeasin49@gmail.com
<https://yeasin49.github.io/portfolio>

ABOUT ME

I am a fresh graduate from department of Computer Science and Engineering, BRAC University. Having over one year of self learning phase of web development, I have built multiple personal web based projects. I also worked and built Blockchain application to diversify my current knowledge having a successful conference publication in data informatics.

PERSONAL PROJECTS

SWEET HOME - (FRONTEND)

Links - [Live Site](#) | [github](#)

Built Using - React.js | Styled Components

- It is a real estate and consultancy website where user can book schedule to consult specialist.
- Increased 20% performance using code splitting and image optimization
- Reduced 1.2 seconds by optimizing image for mobile view

KAJCHAI - (FULL STACK)

Links - [Live Site](#) | [github](#)

Built Using - HTML | Custom CSS | Bootstrap | PHP | MySQL

- A role-based online job platform where job seeker can search or browse their desired job by category and location to apply by sending their CV file by getting registered and logged in.
- By getting registered and logged in, recruiters can post or delete circular and check application status and CV's of applied candidate.
- Improved loading time by dynamically fetching images according to the user's device viewport size.

FIX THE WHEEL - (FULL STACK)

Links - [Live Site](#) | [github](#)

Built Using - HTML | CSS | PHP | MySQL

- It is an online vehicle mechanic booking service where users can book any available mechanic according to their preference.
- Admin can view all bookings and if necessary, can update booking request according to user requirements.

SKILLS

Languages

JavaScript
PHP
Java

Library and Framework

React.js
Bootstrap
Tailwind CSS
Styled Components

Other Tools and Technologies

Git
CSS
HTML
Github
MySQL

PROFILES

[Github](#)
[Codepen](#)
[Portfolio](#)

CERTIFICATION

Front-End Web UI
Frameworks and Tools:
Bootstrap 4 - [coursera](#)

EDUCATIONAL QUALIFICATION

BSc IN Computer Science and Engineering | BRAC UNIVERSITY

CGPA : 3.30

January, 2017 - October, 2021

HSC | Dhaka Imperial College

Major : Science

GPA : 4.92

july, 2013 - October, 2015

SSC | Khilgaon Govt. High School

Major : Science

GPA : 4.50

January, 2011 - December, 2012

EXTRACURRICULAR ACTIVITIES

General Member | BRAC University Computer Club.

January, 2018 - September, 2018

- Worked with creative team to create graphic content for events.

Cadet Corporal | Bangladesh National Cadet Corps.

February, 2008 - November, 2010

- Led the volunteer team to coordinate and maintain annual prize giving ceremony.
- Helped to maintain discipline in school reunion where visitors were more than a thousand in number
- Got training from Bangladesh Fire Service to help and provide first aid to the victims of various natural disaster and accident.

PUBLICATIONS

- ◆ Md.Yeasin Ali, Suhaib Ahmed, Muhammad Iqbal Hossain, A.B.M. Alim Al Islam, Jannatun Noor, "Electronic Health Record's Security and Access Control Using Blockchain and IPFS", 7th International Congress on Information and Communication Technology(ICICT2022), London, United Kingdom (Accepted and Pending for Release)

POSTER

- ◆ Md.Yeasin Ali, Suhaib Ahmed, Muhammad Iqbal Hossain, A.B.M. Alim Al Islam, Jannatun Noor, "Electronic Health Record's Security and Access Control Using Blockchain and IPFS", Selected for oral presentation in 8th International Conference on Networking, Systems and Security 2021.

REFERENCE

Jannatun Noor

Lecturer,

Department of Computer Science and Engineering,

BRAC University, Dhaka

Email : mucse066@yahoo.com

Mobile: +8801911058877