Azizul Hakim Tareq

A passionate, forward thinking and solution oriented full-stack software Engineer who is looking forward to grow career by experiencing industry challenges.

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Portfolio: **azizultareq.netlify.app**

EXPERIENCE
Prodealz – Frontend Developer (Contract)

December 2020 - February 2021

Developed the features of a modern e-commerce site using react.

EDUCATION

North South University, Dhaka, Bangladesh, January 2017 - May 2021

B.Sc in Computer Science & Engineering

Govt. City College, Chattogram, Bangladesh, May 2014 -May2016

Higher Secondary School Certificate (HSC), Group: Science

PROJECTS

1. BD CARs— Car buy and selling app

The Car Land is a place for people who want to buy a car or sell his car. Anyone can upload a car with photos and details to sell his car, user must need to sign up or log in to sell his car.

Stack: Javascript, React, React Bootstrap, Nodejs, Mongodb etc.

2. Tshirt E-Commerce — An e-commerce site to sell tshirts.

Features – shopping cart, user rating and comment, product page, quantity select, user profile page, payment system. Admin can add, edit, delete products, delete user, make a user as admin, check orders, and mark orders as delivered.

Stack: Javascript, React, React Bootstrap, Nodejs, Mongodb etc.

3. Covid-19 Data Tracker — Shows covid-19 data

Covid-19 Data Tracker is an app made with React, which track covid -19

data for more than 200 countries and regions. Data is provided by an API.

Stack: Javascript, React, HTML, CSS

[Visit my **portfolio** or **github profile** for live link and code of projects]

PROBLEM SOLVING

More than 400 problems solved from different online judge (e.g. Codeforces, CSES, Codechef etc.)

Stopstalk username: **Azizultareq**

Codeforces username: **event_loop**

PUBLICATIONS

1. G. K. Anik, **A. H. Tareq**, M. A. Haque Abir, M. H. Islam and M. M. Khan, "Development of Web Based Tour Package System," 2021 IEEE World AI IoT Congress(AIIoT), 2021, pp. 0313-0317, doi: **https://doi.org/10.1109/AIIoT52608.2021.9454226.**

2. **A. H. Tareq**, M.A.Abir, G.K. Anik , M.Ariful K., Dr. Rashedur Rahman, Skin Disease Classification Using Machine Learning Techniques -   IWANN 2021: International Work Conference on Artificial Neural Networks – **ACCEPTED** (will be live by September, 2021).

SKILLS

- Javascript
- C++
- HTML
- CSS
- React.js
- Redux
- Nodejs/Express
- MongoDB
- Bootstrap, React-Bootstrap
- Git, Github

LANGUAGES
English, Bengali

EXTRA-CURRICULAR ACTIVITIES

IN CHARGE

NSU ACM Student Chapter

-Managed volunteering team, arranged tech events like – programming contests, hackathon, robotics competition etc.

November 2017 – December 2018