

I am an undergraduate student & a full-stack software developer specially interested in building web application & machine learning based softwares. Currently I'm pursuing an undergraduate degree in Computer Science & Engineering at BUET. Also I'm doing an internship as a software engineer in a well known startup company.

## Work Experience

<b>Software Engineer Intern</b> Development team	<b>Mainframe Labs Ltd.</b> Dhaka, Bangladesh	<b>Sep 2020–Present</b>
<ul style="list-style-type: none"><li>Here, I worked with a frontend team to build a live exam website for the company.</li><li>I built a system for OMR sheet scanning &amp; calculating correct results for MCQ answers.</li><li>Currently I'm involved a full-stack development project</li><li>Here, I learn lots of new technologies like react.js, docker container etc.</li></ul>		

## Education and Certifications

- B.Sc. Computer Science & Engineering**, Bangladesh University of Engineering & Technology **2017–Present**

## Technologies and Languages

- Languages:** Javascript, Python, C++, Java, SQL, NoSQL, MongoDB
- Technologies:** React.js, Node.js, Express, Websocket, Git, Docker, OpenCV, Tensorflow, Keras, Pytorch
- Other:** Data Structures & Algorithms, Full Stack Web Application Development, Competitive Programming

## Projects

- Travel Talk:** In this portfolio project, I built a full mern stack web application <https://traveltalk.netlify.app/> which intention is to make a social platform for travellers worldwide. Though it's not published in a dedicated domain. See the [Frontend Code](#) & [Backend Code](#) in my [Github](#).
- Vidly** - In this pet project, I built a full mern stack web application <http://vidlymoviesapp.herokuapp.com/>. See the source codes on [Github](#).
- Online Judge:** In this project, I along with my another teammate built a java based ftp application where users can upload the source code for a particular programming problem & in response the server gives them a verdict like accepted or error. This is one of my university term projects. See the source codes on [Github](#).
- Other Projects:** Also, I do various projects as university assignments & self learning. See all of them in my [Github](#) & [Portfolio](#).

## Other Sections

- Volunteer work** - In my university, I'm working with a club called [BUET Career Club](#) from the very 1st year of my university journey. The goal of this club is to help current students of the university to build a better career. That's why our club arranges so many good seminars, career fairs & extra curricular learning programs every year.

## Interests

- My key interest is to build good software systems & machine learning based applications.
- In my personal life, I always love to travel, want to explore different cultures & want to taste various food items.