

SUMAIYA NAWSHEEN

Enthusiastic Web Developer

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Github : <https://github.com/Sumaiya-Nawsheen>



OBJECTIVE

Want to achieve an appropriate place in an organization from where, I can get the facilities to develop myself through my hardworking and would like to serve the society.

TECHNICAL SKILLS

- ◆ Expertise at HTML, CSS, Javascript, Bootstrap, React js, Express js, mongodb , node js, netlify, firebase, react router.
- ◆ Comfortable with Typescript, Material UI, SASS, Next js, Python, Java.
- ◆ Familiar with Redux, React native, MySQL, PHP.

PROJECTS

- ◆ **Dhaka Ridz -- Riding System Website (19th March – 21st March , 2021)**
 - Used Features & Technologies: React js, React router, Map for setting destination, firebase for authentication, React-Bootstrap for designing purpose.
 - Website Link: <https://destination-anywhere-firebase.web.app/>
 - Github: <https://github.com/Sumaiya-Nawsheen/dhaka-ridz>
- ◆ **Spicy Kitchen – Online Restaurant Website (6th April-8th April, 2021)**
 - Used Features & Technologies: React js, React router, Mongodb as database, firebase for authentication, Material UI, CSS for designing purpose.
 - Website Link: <https://spicy-kitchen.web.app/>
 - Github: client site- <https://github.com/Sumaiya-Nawsheen/spicy-kitchen-client>
server site: <https://github.com/Sumaiya-Nawsheen/spicy-kitchen-server>

❖ **Destination Anywhere – Travel Agency Website (14th April-17th April, 2021)**

- Used Features & Technologies: React js, React router, Mongodb as database, firebase for authentication, React-Bootstrap, Bootstrap, CSS for designing purpose.
- Website Link: <https://destination-anywhere-firebase.web.app/>
- Github: client site- <https://github.com/Sumaiya-Nawsheen/destination-anywhere-client>

Server site: <https://github.com/Sumaiya-Nawsheen/destination-anywhere-server>

ACADEMIC CREDENTIALS

Bachelor of Computer Science & Engineering (C.S.E) :

- Institution : BRAC University
- Subject : CSE
- Examination Year : Fall 2017 till now

EXPERIENCES

- ❖ Student Tutor at BRAC University, Dept. of Mathematics & Natural Science and Instructor of BRAC University Computer Club.
- ❖ Participate in ICPC Dhaka Regional Contest 2019, BRAC University intra programming contest.
- ❖ Successfully completed Python workshop at 'She Thinks Code', online HTML, CSS courses at Coursera.