



Suriya Tasmim Disha

📍 Dhaka, Bangladesh

✉️ tdisha67@gmail.com

☎️ 01999798530

🌐 [SuriyaTasmimDisha](#)

in [SuriyaTasmimDisha](#)

📄 [SuriyaTasmimDisha](#)

📁 PROFILE

- Strong in design and integration with intuitive problem-solving skills.
- Proficient in JAVA, NODE.JS, PYTHON, JAVASCRIPT, MongoDB, and SQL.
- Passionate about implementing and launching new projects.
- Ability to translate business requirements into technical solutions.
- Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

🗣️ LANGUAGES

English

(fluent in speaking and writing)

French

(Beginner level)

🧠 SKILLS

Proficient Knowledge in Data Structure and Algorithm

Programming Language

C++, Python, and Java

Basic knowledge in HTML, CSS, JavaScript, Node.js, React.js, SQL, MongoDB, RESTful API, Git and GitHub, APIs

🎸 INTERESTS

- Reading books
- Learning new language

🎯 EXTRA CURRICULAR ACTIVITIES

IEEE BUP Student Branch

- **Vice-Chair (Activity): 2019-Present**
- **Public Relation Co-ordinator: 2018-2019**
- **General Member: 2017-2018**

🎓 EDUCATION

B.Sc in Information and Communication Engineering

Bangladesh University of Professionals

2017 – 2021 | Dhaka, Bangladesh

CGPA: 3.61 out of 4

Higher Secondary Certificate (H.S.C)

Birshreshtha Munsir Abdur Rouf Public College

2013 – 2015 | Dhaka, Bangladesh

GPA: 4.75 out of 5

📁 PROJECTS

ToDo List-2

Built using **React.Js**.

Keeper App

A mini version of the google keep app. Built using **React.js**.

Blog Project [🔗](#)

A simple Daily journal with creating, editing, and deleting functionality built using **HTML, CSS, Bootstrap, Node.js, EJS, and MongoDB**.

ToDo List [🔗](#)

Adding and deleting items to the list functionality is available. Built using **HTML, CSS, Bootstrap, Node.js, EJS, and MongoDB**.

Newsletter Signup [🔗](#)

A basic newsletter website built using **HTML, CSS, Bootstrap, Node.js, and Mailchimp API**.

Drum Kit Play Site [🔗](#)

A site enables play drum kits. Constructed using **HTML, CSS, Bootstrap, Javascript, and DOM manipulation**.

Tin Dog [🔗](#)

A demo website for finding a soulmate for your dog. Created with basic **HTML, CSS, and Bootstrap**.