

# TUSHER DAS



## Contact

**Address:**

62/6 Siddheswari circular Rd, Dhaka 1205

**Phone:**

+88 01716044001

**Email:**

tusherajoy@gmail.com

[GitHub](#) | [Portfolio](#) | [LinkedIn](#)

## Skill Highlights

**Experts:** JavaScript, ES6, React JS, React Router, React Bootstrap, Material UI, HTML, CSS, Bootstrap, Rest API, Context API, Firebase

**Comfortable:** Node JS, Express JS

**Familiar:** MongoDB, php, mySql

**Tools:** Git, VS Code, GitHub, Netlify, Photoshop, Figma

**Others Skills:**

- Microsoft Office Application
- Basic Hardware & Software
- Typing Speed 40+ wpm

**Programming language:**

C, C++ basic, Java basic

## Career Objective

I am a quick learner. I believe in hard work and efficiency. I always like to learn new technology and have experience with new thing. Always ready to prove myself through my work and responsibility.

## Projects

**Doctors portal:**

[Live](#) | [GitHub](#)

Doctors portal a site where patients can book appointment on their needs and after getting an appointment they can also download their prescription. And they are also able to give reviews. And a doctor or admin can see all patient lists and all appointment lists and they can also add a new doctor or admin.

**Technology:** React JS, Firebase for authentication, MongoDB for database

**Book Shop:**

[Live](#) | [GitHub](#)

This is a simple online book store. In this app users can search for a book and buy a book. And admin can add a new book and delete a book.

**Technology:** React JS, Firebase for authentication, MongoDB for database

**Pick Me Up:**

[Live](#) | [GitHub](#)

Pick Me Up is a simple ride-sharing app. In this app, users can choose which vehicles they want to ride, and then when they select their vehicles they need to enter their pick-up and destination location, and then it shows the available option with cost. And here I also use Google Maps API to show the maps.

**Technology:** React JS, Firebase for authentication, MongoDB for database

**Cooking Master:**

[Live](#) | [GitHub](#)

This is a simple food searching website using basic JavaScript. Here a user can search for food and see details of this food. To find food and food details here I use themealdb api.

**Technology:** Vanilla JavaScript

**Some basic projects:**

[Live](#) | [GitHub](#)

I have done some simple projects using React JS and Vanilla JS. Fancy slider, Hard Rock, Temperature hot, and more.

**Technology:** React JS & Vanilla JS

## Education

- **Bachelor of Science in Computer Science & Engineering - 2022**  
Stamford University Bangladesh
- **Higher Secondary Certificate (HSC) - 2017**  
Gridakalindia Hazera Hasmat University College