

# SUBIR DAS

Web Developer

Email: [subirdas1045@gmail.com](mailto:subirdas1045@gmail.com)

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

Phone: +8801689586905

Chattogram, Bangladesh

## Career Objective

I am a self-motivated web developer who always keeps myself up to date with the latest technology. I can adapt to any technology rapidly making myself flexible upon any tech stack. A passionate, diligent person who wants to learn continuously.

## Skills

**Expertise:** Html, CSS, Bootstrap, Tailwind, Firebase, DaisyUi, ReactJs, JavaScript, React Bootstrap, DaisyUI, Environment Variable, React Hook, React Query

**Comfortable:** Express js, MongoDB, JWT, NodeJs

**Familiar:** Java, C, C++, Python, MySQL, Axios

**Tools:** Github, Git, VS Code, Vercel, Figma, Photoshop, Chrome Dev Tools, Netlify

## Extra Skills

Graphic Design, Digital Marketing, Leadership.

## Projects

### 01.ReRead (Book ReSelling site) (16/11/22 – 19/11/22)

[liveSite](#) | [ClientSide](#) | [ServerSite](#)

- I have explored the JWT web token for the secure authorization part
- In the front-end part, I have used ReactJs, NodeJs, and ExpressJs for the back end part, and MongoDB for the Database
- A user can buy the book from it...otherwise reported it...
- Admin can Delete, and verify the seller...

**Technologies:** React, Tailwind, JWT, Express, MongoDB, DaisyUI, Firebase

### 02. Travel Zone (A travel agency site) (13/11/22 – 15/11/22)

[liveSite](#) | [ClientSide](#) | [ServerSite](#)

- Explore Mongo DB to store data, login users can post service
- Firebase authentication with google, email, and password
- I have used ReactJs for the front-end part, NodeJs, and ExpressJs for the the back end part, and MongoDB for the Database
- Login Users can review any tour plan...

**Technologies:** React, Tailwind, Express, MongoDB, DaisyUI, Firebase

### 03.Edu Skill ( Online Learning Website ) (10/11/22 – 12/11/22)

[liveSite](#) | [ClientSide](#) | [ServerSite](#)

- The Course page shows all courses and In the sidebar shows all the course titles.
- Handled the firebase authentication system.
- In the front-end part, I have used ReactJs, NodeJs, and ExpressJs for the back-end part, and MongoDB for the Database

**Technologies:** React, Firebase, Node.Js, Express.Js, MongoDB, Tailwind CSS

## Education

BSc Engineering in Computer Science and Engineering

FARIDPUR ENGINEERING COLLEGE, FARIDPUR | 2018 – PRESENT

## Courses

Web Development Course at Programming Hero