

Habib Tanwir Laskar

Full Stack Web Developer

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EDUCATION

Bachelor of Technology

Barak Valley Engineering College

08/2020 - 06/2023

7.5 GPA

Electronics and Communication Engineering

- **Project - Physical Layer Security By Using Beamforming For MIMO Wireless Systems.**

WORK EXPERIENCE

Front-End Developer Intern

Centre for Development of Advanced Computing

08/2022 - 10/2022

NIT Silchar

Achievements/Tasks

- Designed a visually appealing course website using **HTML**, **CSS**, and **JavaScript**, presenting courses attractively to captivate visitors instantly.
- Ensured a seamless experience on all devices through **Bootstrap's** responsive design, catering to learners on desktops, tablets, and smartphones.
- Employed animations strategically to create an immersive learning journey, guiding users through content with an enjoyable and captivating experience.
- Committed to accessibility standards, making the website inclusive and user-friendly for all learners, including those with disabilities.
- Tech stack - **HTML**, **CSS**, **JavaScript**, **Bootstrap**.

CERTIFICATES

Centre for Development of Advanced Computing
(08/2022 - 10/2022)

Web Development - <https://t.ly/tpTP6>

Unschool (08/2022 - 09/2022)

Full Stack Web Development - <https://bit.ly/3Xax6hZ>

Bolt (05/2021 - 07/2021)

Web Development - <https://bit.ly/3vXNu9N>

Internshala (08/2021 - 10/2021)

C++ - bit.ly/3Jvzewl

SKILLS

HTML

CSS

JAVASCRIPT

REACT

NEXT JS

REDUX

BOOTSTRAP

TAILWIND CSS

FIREBASE

APPWRITE

PYTHON

GIT

SQL

NODE JS

SCSS

REST API

PROJECTS

QuickPicks (Ecommerce Website) (08/2023)

- Developed an impressive and user-friendly e-commerce website using **React.js**, showcasing strong frontend development skills.
- Implemented a robust backend using **Node.js** and **Appwrite**, demonstrating proficiency in backend development and **API** integration.
- Utilized **Redux** for state management, ensuring efficient data flow and seamless user interactions.
- Implemented a user-friendly shopping cart system, allowing customers to easily add and manage their selected items.
- Link - <https://quickpicks123.netlify.app/>
- GitHub - <https://github.com/Habib7442/QuickPicks>

The Digital Diary (Blog Website) (01/2023)

- Developed a dynamic blog website using **React JS** for the frontend and **Firebase** for the backend.
- Allowed users to **like**, **delete**, and **update** their own posts.
- Used **Sass** for responsive design and **Tilt.js** for 3D animation effects to enhance the user experience on multiple devices and present the content dynamically.
- Link - <https://the-digital-diary.web.app/>
- GitHub - <https://github.com/Habib7442/the-digital-diary>

Youtube 2.0 (Youtube Clone) (01/2023)

- Created a YouTube clone using **React.js**.
- Integrated with external **APIs** to retrieve and display data on the front-end.
- Designed a sleek and dynamic user interface with **Material UI** and **CSS**.
- Link - <https://youtube-habib.netlify.app/>
- GitHub - <https://github.com/Habib7442/Youtube-2.0>

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Bengali

Full Professional Proficiency