Priyanka Das Dipa

Front-End Developer

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Portfolio

<u>Linkedin</u>

+88 01304005605

<u> GitHub</u>

Sylhet, Bangladesh

GitHub Link

I am a recent graduate from North East University, Bangladesh, with a strong dedication to advancing my skills in web development. Over the past six months, I have immersed myself in the world of technology, focusing particularly on key technologies such as React.js, Node.js, MongoDB, and the versatile CSS framework Tailwind.

Skills

- HTML5
- CSS3
- Tailwind
- JavaScript
- Nextjs

- React js.
- Node js.
- Express js.
- MongoDB

- Firebase
- Axios

Live Link

- Tanstack Query
- Git

Project

Library Service Management

Technology: Next is, Next ui, MongoDB as Mongoose, Cloudinary, Firebase.

- Role-Specific Dashboards: Tailored functionalities for admins to manage borrowing requests and for members to handle personal book management, enhancing user control.
- **Personalized Book Management:** Empowered users to add, edit, and manage books instantly, enriching their experience and control over literary collections.
- Subscription Model Integration: Seamlessly integrated basic, plus, and elite tiers with book-read features, supported by a robust backend server for efficient user authentication and access management.

Electronics And Technology

Live Link GitHub Link

Technology: React js, Tailwind, Firebase, Vercel, React Router DOM, JWT, Mamba UI, Express js, Node js, MongoDB

• This is a web based online Mobile project which is mainly about the brands of the mobile phones. There are six brand of mobile phones. Each category have own brand of mobile, laptop etc. Anyone can easily buy phones from the website.

Summer Sale <u>Live Link</u> <u>GitHub Link</u>

Technology: React js, Tailwind, Firebase, Vercel, React Router DOM, daisyUI.

There are different kinds of products. Users can effortlessly add products to their cart.
Additionally, they can avail discounts by entering a valid coupon code during the checkout process.

Education

North East University Bangladesh

2019-2023

Bachelor of Science, Computer Science & Engineering

Language

• Bangla (Native)

• English (Comfortable)

Hindi (Comfortable)