# PRABHAT THAPA

Web Developer

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Github repository (LuffiDeMonk)

Kamal Gaupalika-1, Jhapa

## SUMMARY

I am a highly motivated and skilled React developer with a decent background in Electronics and Communication Engineering. I am dedicated to developing responsive user interfaces with the use of React JS and its ecosystem. I have a strong understanding of HTML, CSS, Bootstrap, and Tailwind CSS which I use in developing web applications which are visibly appealing to the end user. I believe in failure as my failure motivates me to continue my work to achieve perfection.

## EDUCATION

**IOE Purwanchal Campus, Dharan**

Bachelor's Degree in Electronics and Communication
Engineering
Passed Year: October 2023

**Damak Multiple Campus**

Higher Secondary Education Board (HSEB)
+2 Science
Passed Year: June 2015

**Mount Everest English Secondary School**

School Leaving Certification (SLC)
Passed Year: March 2013

## SKILLS

- HTML
- CSS
- Javascript
- Bootstrap
- Tailwind CSS
- React JS
- Redux Toolkit
- React Query

## CERTIFICATIONS

- Attended workshop on "Get Your Hands Dirty With React" organized by Microsoft Learn Student Ambassador

## PERSONAL PROJECTS

### Movie Web Application

**Github Link** | **Live Demo**

- Designed the user interface of the application with the help of **Tailwind CSS** and **React JS.**
- Applied component based architecture of **React JS** to develop reusable and customizable components.
- Implemented the data fetching and querying capabilities of **React Query** and **Axios** to fetch API data.
- Learned about the working of **TMDB API** which was integrated to the application into provide data related to different movies and TV shows.

### Online Store

**Github Link** | **Live Demo**

- Implemented **Tailwind CSS** and **React JS** to develop a simple e-commerce web application.
- The data for the web application was extracted from **Dummy JSON API**.
- Handled the server state of the application by utilizing **React Query** and **Axios**.
- Understood the application of **filter** and **find** method provided by **Javascript** to implement filter and search functionality in the application.
- The client state of the application i.e. Cart functionality was achieved by employing the **Redux Toolkit** library.

### Delish

**Github Link** | **Live Demo**

- Utilized the power of **Bootstrap** integrated with **React JS** to form a decent replication of the Delish food recipe application.
- Implemented **Redux Toolkit** for handling the client and server state of the application.
- The recipe data was provided from the **Spoonacular API** and it was fetched using the **createAsyncThunk** middleware function provided by the **Redux Toolkit** library.