# Prabhat Thapa

## Front-end Developer

Narephat, Balkumari +977 9804902664 <u>thapaparabhat4@gmail.com</u> <u>Github Repo</u> Portfolio

## **OBJECTIVE**

Experienced React developer with a solid grasp of React JS and Next.js, bolstered by hands-on experience in frontend development. Equipped with a comprehensive understanding of modern web development practices,

## **SKILLS**

## Library

HTML, CSS, Javascript, Typescript, React JS, Bootstrap, Tailwind CSS, Redux, Formik, Yup

## Framework

Next JS (React Framework), Tailwind CSS(CSS Framework), ShanCDN UI, Bootstrap, Material UI, Chakra UI

## **WORK EXPERIENCE**

## React Internship | Hunchha Digital | Itahari, Sunsari

Dec-2023 - Mar 2024

## **Description:**

- I upgraded my proficiency in React JS and upgraded myself to Next 14 to develop cutting edge web applications.
- Collaborated with the development team to add or edit features in a given project.
- Upgraded my skills in developing reusable and scalable components using React and Typescript

## **PROJECTS**

## Pathyakrama - Live Demo / Code

## **Description:**

A minimalistic application designed with the assistance of Next 14 and Tailwind CSS. This application allows students to access information about syllabus and notes of different subjects based on different education boards of Nepal.

## **NEXT Movie APP** - Live Demo / Code

## **Description:**

A simple movie application developed with the assistance of newly updated Next14 and a powerful component library, ShanCDN UI. Simple authentication is added in the project using Next Auth V5 to allow authenticated users to visit the website.

## Realtor - Live Demo / Code

#### **Description:**

A responsive web application developed by using Next 14 and Tailwind CSS. The application allows users to filter out property based on their specification and also view the details of the property. This is an ongoing project and I am working to convert it into a full stack application using MongoDB.

## **EDUCATION**

**IOE Purwanchal Campus, Dharan** - Bachelor's Degree in Electronics and Communication Engineering

PASSED YEAR: MARCH 2023

## Damak Multiple Campus, Damak -+2 Science

PASSED YEAR: JUNE 2015

#### **AWARDS**

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