

## CONTACT

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## EDUCATION

### Bachelor of Computer Applications (BCA)

Prime College / Kathmandu /  
September, 2019 - Present

## SKILLS

- HTML CSS JS PHP Python
- JavaScript(Node.js React.js Next.JS)
- Python(Flask FastAPI)
- Familiarity with REST API
- Databases (MySQL MongoDB)
- Version Control Tools (Github, Gitlab, Jira)
- Good listener and problem solver

## LANGUAGE

Nepali ● ● ● ● ●  
English ● ● ● ● ○

# Sumir Bhandari

## React Developer

Aspiring React Developer studying Computer Application, proficient in HTML, CSS, JavaScript, with experience in React and Node.js. Strong problem-solving skills, eager to learn and stay updated with the latest technologies.

## EXPERIENCE

### React Intern

Grepsr / Kathmandu / June, 2022 - August, 2022

During my React internship, I worked on an internal project, focusing on frontend logic and UI development using React and Next.js. Jira's Kanban sprint method was used for task management and collaborated with the team lead to deliver responsive, interactive interfaces. This experience enhanced my skills in React, Next.js, and cross-functional teamwork.

## PROJECTS

### NEXTSHOP

NEXTSHOP is a simple e-commerce web application built with Next.js. Dummy JSON authentication and product API were integrated. Zustand is used as a state management solution. The design is responsive.. This project demonstrated hands-on experience with Next.js, API integration, and state management approaches.

<https://github.com/Sumir123/NEXTSHOP>

### GitHub RepoSearch App using GitHub API

This is a simple project which I built while learning API requests using React and GitAPI . It provides Search-bar to search for repo using repo-name and display result. You can click on results to get more details and link to the git-repo and git-owner.

<https://github.com/Sumir123/repoSearch>

### Edxplor website frontend

This is a intern project which include UI/UX design. React.js framework is used with basic routing. Sass is used for Styling.

Live demo for desktop: <https://edxplor1.netlify.app/>

<https://github.com/Sumir123/Edxplor>

