# LAXMAN PATHAK

### Kirtipur, Kathmandu

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BCA student with a solid foundation in programming, database management, and software development. Quick learner with a passion for exploring new technologies and solving problems. Skilled in collaborating with teams and delivering quality results. Seeking an internship to enhance technical expertise and contribute to organizational success. Dedicated to learning and growing in a dynamic development environment.

#### **EDUCATION**

NEB 2018 –2020

+2-Management Nawalparasi, Nepal

Tribhuvan Universit 2020 – Present

BCA- Bachelor of Computer Application Kathmandu, Nepal

## COURSEWORK / SKILLS

PROJECTS

Online Voting system September 2023

· A user-friendly online platform designed to facilitate fair and efficient elections within an organization. It's features include basic CRUD operations for managing voters and candidates, ensuring secure and transparent voting. It is developed using HTML, CSS, JavaScript, and PHP to streamline the process and eliminate the need for paper-based systems.

Event Management System September 2024

· A dynamic website for booking events such as concerts, sports matches, and online webinars. It is integrated content-based filtering for personalized recommendations and Khalti for seamless payment processing. It is built with HTML, CSS, JavaScript, and PHP to provide an intuitive and engaging user experience.

RECIPES-App December 2024

· RECIPES-App is a simple project which uses TheMealDB API to fetch recipe information like ingredients, instructions, and images when you search for a dish. It's built with ReactJS, which helps create interactive and fast web pages by updating only the parts of the page that change. When you click on a recipe, the app shows detailed instructions and links to YouTube tutorials. React makes it easy to update the page in real time without reloading.

Product Management System (PMS)

December 2024

· A Product Management System (PMS) based on the React component allows users to easily add products by filling out a form with details like name, description, material, and image URL. It validates the input, then sends the data to a backend (MockAPI) via a POST request to create the product. The system provides feedback to the user (success or error) and redirects to the homepage after successful submission, supporting basic CRUD operations.

#### **CERTIFICATIONS**