

Aayusha Mulmi

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Pokhara, Nepal

Profile

Motivated and detail-oriented person with a strong passion for programming, eager to develop new skills and apply them in real-world projects. Committed to continuous learning and growth, with a keen interest in collaborating with experienced developers to gain hands-on experience and contribute to team success.

Projects

Weather Forecast

Developed a user-friendly web application that provides real-time weather updates for multiple locations. Implemented with [mention the technologies used, e.g., React, JavaScript, APIs], focusing on responsive design and seamless user experience.

[Link to Open](#)

Emart Clone - E-Commerce Web Application

Developed an e-commerce web application (Emart) designed to provide a seamless online shopping experience. The platform allows users to browse, search, and manage their shopping cart, and complete transactions securely. Built using [mention the technologies you used, e.g., NextJs, TypeScript, Firebase], with a focus on scalability, user experience, and responsiveness.

To-Do List Web Application

Developed a simple yet functional To-Do List application as a personal project to practice and enhance my front-end development skills. Built using [mention the technologies you used, e.g., HTML, CSS, JavaScript, React, Firebase, etc.].

[Link to Open](#)

OS Fruits - E-Commerce Admin Site

Built an e-commerce admin site to manage products, orders, and user data efficiently. Developed using React, Vite, Tailwind CSS, and Firebase, ensuring a responsive, fast, and intuitive user interface for administrators.

Inventory App

Inventory management app is specifically designed for businesses like mobile shops, offering an all-encompassing solution to track every aspect of your operations — from managing your product stock and recording sales transactions to calculating profits and losses accurately, as well as monitoring repair services. By providing real-time insights and detailed reports, it empowers business owners to optimize inventory levels, improve financial decision-making, and enhance overall efficiency, ensuring smooth day-to-day operations and sustained growth.

[Link to Open](#)

Customer Relationship Management (CRM)

CRM stands for Customer Relationship Management. It is a strategy, process, and technology that companies use to manage and analyze interactions with current and potential customers. The goal of CRM is to improve business relationships, streamline processes, and increase profitability.

Education

School

Nilgiri English Boarding School

+2, Science

Prativa Secondary School • Pokhara

05/2019

BSC.CSIT

Mount Annapurna Campus, TU • Pokhara

09/2024

Skills

- HTML, CSS, Tailwind CSS, JavaScript, TypeScript
 - ReactJS, NextJS, Redux, Tanstack Query
 - Firebase
 - Git, GitHub, Postman, Jira
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Experience

Nipuna Prabidhik Sewa | Pokhara

Front End Developer | 10/2024 – Present

Nipuna Prabidhik Sewa | Pokhara

Intern | 04/2024 – 09/2024