Darshan Bajgain

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Objective

Final-year BSc.CSIT student excelling in designing with HTML, CSS, and Tailwind, complemented by a proficient understanding of JavaScript and a foundational grasp of React JS. Eager to leverage these skills and explore new horizons as a Trainee, I bring a strong work ethic and a commitment to crafting compelling web experiences. Concurrently, I'm venturing into SEO principles, aiming to broaden my expertise for a more holistic approach to web development.

Education

Amrit Science Campus, IOST - Tribhuvan University

BSc. in Computer Science and Information Technology

Kanchanjunga HSEB

10+2 Level, NEB Science Stream

Kathmandu 2019 - Present

Birtamode, Jhapa

2017 - 2019

Skills

• Web Development: JavaScript, HTML, CSS, React JS, Tailwind CSS, DOM manipulation, Knowledge of jQuery and CSS preprocessors(SASS).

• Database: SQL

• SEO: Good Knowledge of SEO principles.

• Version Control: Git, Github

• Graphic Designing: Canva

• Other Programming Knowledge: C, C++, Java, C#.

• Other Skills: Quick Learner and Problem-Solving.

Personal Projects

1. Dynamic Blog App

Tools Used: React, Vite, Tailwind CSS, Markdown Library Project Link: https://github.com/darshanbajgain/myliveblog

- Created a dynamic blog app using React, Vite, and Tailwind CSS.
- Streamlined blog post management with markdown files.
- Eliminated the need for databases and complex deployment.

2. Simple Food Ordering E-commerce Site

Tools Used: HTML, CSS, JavaScript

Project Link: https://github.com/darshanbajgain/FoodEcommerceSite

- Designed and developed a food-ordering e-commerce site with HTML, CSS, and JavaScript.
- Catalog of food items with real-time shopping cart updates.
- Utilized local storage for cart management; no login required.

3. Responsive Single Page Personal Portfolio Website

Tools Used: HTML, Tailwind CSS, JavaScript

 $\textbf{Project Link:} \ \textit{https://github.com/darshanbajgain/Perosnal-Website}$

- Constructed a sleek personal portfolio website with HTML, CSS, and Tailwind CSS.
- A one-stop platform for showcasing work, sharing resumes, and providing contact information.
- Applied some SEO practices for site visibility.

4. Static Single-Page School Website

Tools Used: HTML, CSS, JavaScript

 $\textbf{Project Link:} \ https://github.com/darshanbajgain/StaticSinglePageSchoolWebsite$

- Developed a static school website using HTML, CSS, and JavaScript.
- Responsive design and toggle menu for mobile view.

Languages