

UMESH SUWAL

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EDUCATION

Bsc. CSIT

Tribhuvan University
Bhaktapur Multiple Campus
2023 - Ongoing

+2 Science

Bagiswori Secondary School
2021 - 2023

TECHNICAL SKILLS

Programming Languages:

- JavaScript
- C / C++
- Python

Frameworks & Libraries:

- React js
- Next js
- Tailwind Css
- Framer Motion
- Node js

Version Control:

- Git
- GitHub
- GitLab

CAREER OBJECTIVE

Driven Computer Science student passionate about web development and graphics design, with a focus on creating seamless and visually appealing user experiences. Looking to apply my skills in front-end development, UI/UX design, and problem-solving to contribute to innovative projects and grow as a versatile professional in the tech industry.

PROJECTS

Dictionary App

Technologies Used: React.js, Tailwind CSS, Dictionary API

Live Demo: <https://dictionary-app-english.netlify.app/>

GitHub Repository: <https://github.com/umeshsuwal/Dictionary-App/>

- Developed a responsive web application using React.js and Tailwind CSS for styling.
- Integrated the Dictionary API to fetch and display word definitions, phonetics, and usage examples.
- Implemented features such as search functionality, error handling, and dynamic rendering of API data.
- Deployed the application on Netlify for public access.
- Improved user experience with a clean and intuitive UI design.

Calculatoria

Technologies Used: React.js, Tailwind CSS

Live Demo: <https://calculatoria.vercel.app/>

GitHub Repository: <https://github.com/umeshsuwal/Calculatoria>

- Built a fully functional calculator application using React.js for dynamic UI updates and Tailwind CSS for responsive and modern styling.
- Implemented core calculator functionalities such as addition, subtraction, multiplication, and division with error handling for edge cases.
- Implemented some converter features such as currency conversion, unit conversion.
- Designed a clean and intuitive user interface to ensure a seamless user experience.
- Deployed the application on Vercel for public access.

Notes App

Technologies Used: React with TypeScript, Tailwind CSS, Browser LocalStorage

Live Demo: <https://notes-app-by-umesh.vercel.app/>

GitHub Repository: <https://github.com/umeshsuwal/notes-app/>

- Developed a responsive notes-taking application using React with TypeScript for type-safe and scalable code, and Tailwind CSS for modern and responsive styling.
- Implemented core features such as adding, editing, and deleting notes, with real-time updates to the UI.
- Utilized browser localStorage as a database to persist user data locally, ensuring notes are saved even after page refresh or browser restart.
- Designed a clean and intuitive user interface to enhance user experience and productivity.
- Deployed the application on Vercel for public access.