



BIRENDRA SINGH DHAMI

Mern Stack Developer

About Me

I'm a passionate Mern Stack Developer skilled in HTML, CSS, JavaScript, Node.js and frameworks like React.js, Next.js, Tailwind CSS. I create responsive, user-friendly websites with a focus on aesthetics and seamless user experiences.



dhamib610@gmail.com



+9779841355789



Bhimdatt-10, Kanchanpur, Nepal



New Baneshwor, Kathmandu, Nepal



<https://www.linkedin.com/feed/>



<https://github.com/Biren07>

SKILLS

Frontend:

1. HTML5, CSS3, JavaScript
2. React.js, Next.js, Redux
3. Tailwind CSS

Backend (Basic Knowledge):

1. Node.js, Express.js
2. MongoDB

Tools & Platforms:

1. Git, GitHub
2. VS Code, Chrome DevTools
3. npm, Postman

ADDITIONAL SKILLS

- Teamwork & Communication
- Problem solving
- Management

OBJECTIVES

To design and implement user-friendly, responsive, and visually appealing web interfaces using modern technologies, ensuring optimal performance, accessibility, and seamless user experiences across all devices and platforms.

PROJECTS

• Netflix Clone [Github Link]

A Netflix clone project recreates the platform's user interface using HTML, CSS, and JavaScript. It includes features like a responsive homepage, movie carousels, hover effects, and a navigation bar, offering a visually engaging and functional streaming app experience.

• Real-ChatApp [Github Link]

A Real-ChatApp project using the MERN stack (MongoDB, Express.js, React.js, Node.js) enables real-time messaging between users. It includes user authentication, chat rooms, message history, and online status. Socket.io handles real-time communication. MongoDB stores user data and messages, while Express and Node manage the backend API. React creates a dynamic frontend.

• Pizza Website [Github Link]

A pizza website project showcases an interactive platform for ordering pizzas. It features a responsive design, enticing visuals, and dynamic menus using HTML, CSS, and JavaScript. Users can customize orders, calculate prices, and experience seamless navigation for enhanced usability.

TRAINING & CERTIFICATION

MERN Stack Development

Broadway Infosys – [Kathmandu, Nepal] (Nov 2024 – Feb 2025)

- Gained hands-on experience with MongoDB, Express.js, React.js, and Node.js
- Built full-stack projects including authentication, RESTful APIs, and CRUD operations
- Learned deployment using Render, Cloudinary integration, and Git version control

EDUCATION

Janjyoti Multiple Campus, Kanchanpur [TU]

Bachelor of Computer Application
(April 2020 - Running)
CGPA - 3.40

Little Buddha Academy, Kanchanpur [NEB]

Management (Computer Science)
(June 2018 - August 2019)
CGPA - 3.02