**LAXMAN BAHADUR GHIMIRE**

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**Skills**

* **Programming Languages**: JavaScript (Focusing on React)
* **Web Development**: HTML, CSS (Tailwind CSS), JavaScript, React, Node.js, Express.js, Bootstrap
* **Database Management**: Basic understanding of non-relational databases(MongoDB)
* **Version Control**: Git and GitHub (Basic)
* **Networking**: Basic understanding of networking concepts and protocols
* **Collaboration & Communication**: Teamwork, problem-solving, and adaptability

### **Education**

**BSc (Hons) Computer Systems Engineering (IT)**

**ISMT College In Partnership with University of Sunderland***2023-2026/27*

* **Relevant Coursework:** Programming, Networking, Database Design and Development, Software Development Life Cycle, Web Design and Development, Security, Project Management

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### **Projects**

**E-Learning Website (MERN) Full stack website**

Github: <https://github.com/LaxmanGhimire7/MERN-E_learning.git>

A **full-stack learning web application** built with the MERN stack (MongoDB, Express.js, React.js, Node.js). Enables admin to create courses, edit, delete and track order and all and students to register, learn, and interact via quizzes and discussions.

**Weather App**

This is a simple yet elegant weather forecast web application that shows real-time weather updates for any city around the world. It was developed using HTML, Tailwind CSS, and JavaScript in React, and it fetches data from the OpenWeatherMap API.

Key Highlights:

- Displays current temperature, humidity, wind speed, and weather conditions.

- Clean and responsive interface that adapts to all devices.

- Designed for ease of use with smooth user interaction.

- Includes basic error handling (e.g., if a city is not found).

Why I Built It:

This project helped me understand how to work with APIs and improve my JavaScript skills while focusing on user experience and responsive design.

🌐 [Live Demo]: [Vercel](https://whetherapp-laxman.vercel.app/) & [GitHub](https://github.com/LaxmanGhimire7/whether)

[Everest-Momo-Website](https://github.com/LaxmanGhimire7/momo) & hosted in: <https://momo-laxman-ghimires-projects.vercel.app/>

* Developed an **online momo restaurant** using React, enabling users to browse products, add them to a cart, and make payments.
* Implemented **Google Authentication** using (auth0) for secure login and **eSewa payment gateway (dummy provided by eSewa)** for seamless transactions.
* Built a **cart section** for managing products (add, update, delete).
* Designed a **modern, responsive UI** using **Material UI (MUI)** for an optimized user experience.
* Deployed on **Vercel** for fast and reliable hosting.

[Registration/Login (Mern Project)](https://github.com/LaxmanGhimire7/mern_project)

* Here you can register then login with your registered account.
* Used MongoDB for database and Node.js, Express.js for backend.
* Used React and Tailwind CSS for Frontend.

[**Counter App**](https://github.com/LaxmanGhimire7/counter_react)

* Developed a calculator web application using HTML, CSS, and JavaScript as a task from my teacher.

### **Activities/Awards**

📍 *Customer Service Department, NMB Bank Gatthaghar Branch*  
📆 *July 16, 2023 – September 17, 2023*

* Assisted in customer service operations, handling inquiries and transactions.
* Gained hands-on experience in banking processes and customer relationship management.
* Demonstrated dedication and strong work ethic in assigned tasks.
* Developed problem-solving and communication skills in a professional environment.
* Recognized for contributions to the organization and teamwork.

**🙏 Reference**

**Name:** Pramod Mahto

**MERN Stack Developer & Instructor**

**Organization:** Sipalaya Infotech

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