

# Shreejal Khatri

Full Stack Developer

Gyaneshwor, Kathmandu — shreejalkhatri123@gmail.com

 [linkedin.com/in/shreejal-khatri-652b4526a](https://www.linkedin.com/in/shreejal-khatri-652b4526a)  [github.com/Shreejal-khatri](https://github.com/Shreejal-khatri)  [shreejalkhatri.netlify.app](https://shreejalkhatri.netlify.app)

## About Me

---

Passionate full-stack developer experienced in building modern web applications using the MERN stack. Passionate about clean UI/UX, scalable architecture, and seamless user experience. Skilled in both frontend and backend development with a strong foundation in Java and C.

## Experience

---

**Muebel House – Furniture Store (MERN Stack)** 2025  
*Project of Mind Risers*

- Developed a full-featured furniture e-commerce platform using the MERN stack with secure **Stripe payment** integration.
- Implemented dynamic product management, shopping cart, and admin dashboard for order control.
- Designed a clean, responsive interface using React and Tailwind CSS.
- **Technologies:** MongoDB, Express.js, React, Node.js, Stripe API.

**Electronic Store (MERN Stack)** 2025  
*Project of Mind Risers*

- Built a modern electronics e-commerce site with product search, authentication, and order management.
- Integrated secure payments and optimized database structure for performance.
- Designed a seamless shopping experience through responsive design.
- **Technologies:** MongoDB, Express.js, React, Node.js.

**Clothing Website (MERN Stack)** 2025  
*Final Year Project – University of Wolverhampton*

- Developed an online clothing platform with user authentication and payment gateway using **eSewa**.
- Implemented item exchange, product management, and real-time admin announcements.
- Focused on scalability, security, and user experience.
- **Technologies:** MongoDB, Express.js, React, Node.js, eSewa API.

**Course Management System (Java)** 2024  
*Desktop Application Project*

- Created GUI-based course management software using Java Swing and JDBC.
- Managed real-time student registration and database updates via MySQL/Oracle.

## Education

---

**BSc (Hons) Computer Science**, University of Wolverhampton 2022 – 2025  
Herald College Kathmandu

**Science with Computer Science**, Deerwalk Sifal School 2020 – 2022

## Skills

---

**Programming Languages:** JavaScript (React, Node.js), Java, C, Python

**Technologies:** MongoDB, Express.js, React, Node.js, MySQL, Oracle, Figma, Adobe Express

**Soft Skills:** Teamwork, Communication, UI Design, Project Management

## Achievements

---

- Successfully implemented real-time notifications and payment systems in final year project.
- Delivered multiple complete MERN-based projects independently.

## Training & Certifications

---

**Web Development Training – Mind Risers Consortium** 2024

Gained hands-on skills in full-stack web development, project structuring, and Git version control.

**Certificate:** [mindrisers.com.np/certificate/validate/MR-82009-MS](https://mindrisers.com.np/certificate/validate/MR-82009-MS)

## Languages

---

English (Fluent), Nepali (Native), Hindi (Proficient)

## References

---

**Raj Pradhan** – Personal Academic Tutor, Herald College Kathmandu  
[linkedin.com/in/raj-pradhan-b22513172](https://linkedin.com/in/raj-pradhan-b22513172)

**Bishal Pradhan** – Project Manager — Scrum Practitioner  
[linkedin.com/in/pradhanbishal013](https://linkedin.com/in/pradhanbishal013)