

# Umesh Joshi

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#### **Profile**

Aspiring Backend Developer with a strong foundation in the MERN stack (MongoDB, Express.js, React.js, Node.js) and currently pursuing a Bachelor's degree in Information Technology (BIT). While I do not have professional experience yet, I have developed multiple personal and academic projects that demonstrate my ability to build functional and efficient backend systems. Skilled in working with RESTful APIs, SQL/NoSQL databases, and tools like Git and Postman. Also knowledgeable in C, C++, HTML, CSS, and Tailwind CSS. Eager to apply my skills in a real-world development environment, contribute to collaborative teams, and continuously grow as a developer.

### **Education**

Purbanchal University | Bachelor of Information and technology | Himalayan Whitehouse International College | 2023-studying

 Research Projects: "Ecommerce platform, Engineering consultancy website, Other minor project"

### Higher Secondary Level Education | Awisharaya Vidya niketan | 2022-2023

• Major (Physics, Chemistry, math)

#### **Achievements & Awards**

- Winner [2024- Organized by WhiteHouse innovator ] Built a [brief description of project or tool], showcasing strong backend and team collaboration skills.
- **EParticipant**, [ANSFU Hackthon]

  Actively participated in hackathon focused on web development, APIs, and innovation.
- Get a chance to participant on many IT seminar.

### **Work Experience**

- 1. Work on the Real word project like a Ecommerce site, Engineering consultancy site and other more relavent project.
- 2. Familiar with the MERN stack project and backend development.

## **Project**

# https://github.com/umesh576?tab=repositories

### **Additional Experience**

- 1. Built several personal and academic projects using MERN stack, focusing on API development, authentication, and database management.
- 2. Participated and won a hackathon.
- 3. Regularly push and manage code on GitHub, following version control best practices.
- 4. Completed online courses in backend development, database systems, and JavaScript.
- 5. Attended tech webinars and developer meetups to stay updated with backend trends.
- 6. Familiar with deploying full-stack apps using platforms like Vercel, Netlify, and Render.

**Soft-Skill:** Problem Solving, Team Collaboration, Communication, Time Management.

### References

• Kulraj Khannal, Project Teacher Himalayan WhiteHouse International college.