Rizan Bhandari

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Summary of Qualifications

Entry-level Full-Stack Developer with a strong foundation in modern web development and hands-on experience building responsive, API-driven web applications. Proficient in developing user-focused front-end interfaces using React and Next.js, with experience integrating REST APIs and working with relational and NoSQL databases. Solid understanding of performance optimization, accessibility, and clean code practices. A fast learner who adapts quickly to new technologies and thrives in collaborative, agile environments.

Education

Tribhuvan University   *Mar 2022 – Present*
Bachelor in Information Technology

Technical Skills

Programming Languages: C, C++, JavaScript, TypeScript, Python, SQL

Backend: Node.js, Express.js

ORM: Prisma

Databases: MySQL / SQL, MongoDB

Frontend: React.js, Next.js, Tailwind CSS, shadcn/ui

Tools & Others: Docker, Bash scripting, Postman, Git, GitHub

Operating Systems: Linux, Windows

Projects

Next Fullstack – Full-Stack Web Application (Next.js, Prisma)   *Next_Fullstack* ↗

- Built a full-stack web application using Next.js with API routes and TypeScript.
- Implemented authentication using NextAuth with Google OAuth and email/password login.
- Designed and managed a MySQL database using Prisma ORM with schema modeling and migrations.
- Developed REST APIs for user management and protected admin functionality.
- Tools Used: Next.js, TypeScript, Node.js, Prisma ORM, MySQL, NextAuth, Tailwind CSS, Docker, Postman

Movie Suggestion Page with Trending Section   *movie-suggestion-page* ↗

- Developed a movie discovery web application that allows users to search for movies and view details such as ratings, release year, and overview.
- Implemented a trending movies section using real-time data from the TMDB API.
- Tools Used: JavaScript, React, Tailwind CSS, Vite, TMDB API, Appwrite

Interests

- **Full-Stack Web Development:** Interested in building end-to-end web applications using modern frontend frameworks and scalable backend architectures.

- **Modern Web Technologies:** Continuous learning of React, Next.js, and related tools to improve application performance and maintainability.

- **UI/UX and Accessibility:** Focused on creating intuitive, responsive, and accessible user interfaces that provide a consistent experience across devices.