

Rowel Maharjan

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A passionate web developer focused on building responsive, scalable web applications. Skilled in JavaScript, React, Node.js and MongoDB, with a solid understanding of RESTful APIs, full-stack development, and Agile practices. I'm committed to writing clean, maintainable code and enjoy working with teams to solve challenging problems and deliver smooth, user-friendly experiences.

EDUCATION

Bachelor of Computer Engineering – T.U. – (2020 – present, expected graduation: 2025)

Khwopa College of Engineering, Libali, Bhaktapur

Intermediate in Computer Science – (2018 – 2020)

Grade (3.61); Moonlight Secondary School, Kumaripati, Lalitpur

SEE – (2012 – 2018)

Grade (3.75); St. Paul H.S.S, Thecho, Lalitpur

WORK EXPERIENCE

Nexbil Software Solution, Remote Work – Internship

January 2025 – March 2025

Major Activities

- Developed [Swasthalaya](#), a full-stack health management web application, handling both frontend and backend implementation using modern web technologies.
- Built and deployed the **official company website** showcasing services, portfolio, and contact features to enhance Nexbil's digital presence.
- Collaborated with cross-functional teams to gather requirements, design UI/UX, and integrate RESTful APIs.
- Ensured responsiveness, performance optimization, and SEO-friendly architecture for all web applications.
- Utilized Git for version control and followed Agile development practices for efficient project delivery.

PROJECTS

Job Portal (EasyJob)

- Developed **EasyJob**, a web-based job portal using **React**, **Tailwind CSS**, **Supabase**, and **Clerk**.
- Enabled job seekers to **browse job listings** and employers to **post job opportunities** with detailed descriptions and requirements.
- Designed an intuitive **filtering system** to help users sort job listings by category, and location.
- Implemented **authentication and user management** using Clerk for secure access for both job seekers and employers.
- Focused on responsive design to ensure an optimal user experience across devices.

Job Portal ([Link](#)) ([Github](#))

Mojito

- Built a visually engaging, drink-themed landing page using **Next.js** and **Tailwind CSS**, showcasing advanced scroll-based and interactive animations.
- Utilized **GSAP** to create smooth entrance effects, parallax motion, and timeline-based transitions for immersive user interaction.

mojito ([Link](#)) ([Github](#))

Password Manager

- Developed a secure password manager to store and manage user passwords efficiently using **React**, **Tailwind CSS**, **express JS** and **mongoDB**.
- Enabled users to efficiently **store, update, and delete passwords** with ease.
- Designed a **responsive and user-friendly interface**, ensuring accessibility across various devices.
- Focused on creating a reliable and intuitive solution for managing sensitive user credentials.

Password Manager ([Link](#)) ([Github](#))

Spotify Clone

- Built a Spotify-inspired web application using **HTML**, **CSS**, and **JavaScript**.
- Focused on creating a responsive and user-friendly interface to mimic the core features of Spotify.
- Implemented basic playback controls like play, pause, and skip for a functional music player.
- Focused on building an intuitive interface with responsive design and interactive features to enhance user experience.

Spotify Clone ([Github](#))

Product Detail Page

- Created a dynamic and responsive product detail page to display product information retrieved from an external API using **React** and **Tailwind CSS**.
- Integrated with an API to fetch and display product details dynamically, including images, descriptions, pricing, and reviews.
- Developed an interactive cart system with real-time price calculation, add/remove/update item functionality.
- Designed with responsiveness in mind to ensure an optimal viewing experience across various devices.

Product Detail Page ([Link](#)) ([Github](#))

To-Do List

- Developed a simple and intuitive to-do list application using **React**, **Tailwind CSS**, **express JS** and **mongoDB**.
- Users can add, edit, and delete tasks, with the ability to mark tasks as completed.
- Implemented local storage to save tasks between sessions, ensuring user data is preserved.
- Focused on creating a clean, user-friendly interface with responsive design for accessibility on different devices.

To-Do List ([Link](#)) ([Github](#))

Some other projects

- **MakeMyTrip** ([Link](#)) ([Github](#))
- **Twitter Clone** ([Github](#))
- **Chat App** ([Github](#))

SKILLS

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|-----------------------------------|--|
| • Languages | HTML, CSS, JavaScript, C, C++, Python |
| • Front-End | React.js, TypeScript, Next.js, Redux, Tailwind CSS, Bootstrap |
| • Back-End | Node.js, Express.js, Next.js, Supabase, Mongoose, MongoDB, SQL |
| • Tools & Technologies | Git, GitHub, Prisma, TanstackQuery, Zustand, Clerk, NextAuth.js, REST APIs |