Rubesh Shrestha

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Links:

Linkedln GitHub Vercel Portfolio

Web developer skilled in React, Next.js, and the MERN stack. I focus on building clean, responsive interfaces and developing efficient backends. Passionate about delivering high-quality web applications that stand out.

EDUCATION

Bachelor in Information Management (BIM)

KIST International College

Kamalpokhari, Kathmandu

(2019-2024)

Diploma in Information Management

PIBT(Perth Institute of Business & Technology)

Joondalup, Perth

(2015-2017)

+2 Computer Science

Golden Gate Intl College

Battisputali, Kathmandu

(2012-2014)

PROJECTS

1. Website For Express Tech

Developed a responsive website using RTK query and tailwind CSS for Ui design. Focused on seamless data flow, component reusability, and creating an intuitive user interface with optimized performance. I used ReactJs for frontend and ExpressJS and MongoDB for backend.

Features:

- Add/Remove Service: Admins can easily manage the list of services offered by the company.
- Contact: Includes a user-friendly contact section for inquiries and feedback.
- Admin Panel: Provides a centralized interface for administrators to manage the website's content and services.

Links:

Vercel: https://express-t-ech.vercel.app/

2. Pawstore using RTK Query

Developed a responsive and interactive Pawstore website utilizing RTK Query for efficient data fetching and Tailwind CSS for sleek and modern UI design. Built with a ReactJS frontend, ExpressJS backend, and MongoDB database, the project emphasizes seamless data flow, component reusability, and optimized performance.

Features:

- Add Breeds/Accessories: Admins can add new pet breeds and accessories to the store.
- Admin Panel: Provides a centralized dashboard to manage website data.
- Delete and Edit bBeeds/Accessories: Manage and update the catalog effortlessly.
- Contact Page: Users can reach out with queries or feedback.

- Blog Page: Share articles and updates related to pets and accessories.
- User Authentication: Includes login and registration functionalities for personalized user experiences.

Links:

Github: https://github.com/rubeshresthaa/ProjectFront/https://github.com/rubeshresthaa/ProjectBack

3. Clone Of CodePen

Built a CodePen clone using ReactJS, enabling users to write and preview HTML, CSS, and JavaScript code in real time. Implemented features like syntax highlighting, live preview, and separate code editors, and efficient state management.

Features:

- Write HTML Code
- We can style the code using CSS
- Write Code in Javascript
- Result of the given Code

Links:

GitHub: https://github.com/rubeshresthaa/Codepen

Vercel: https://codepen-teal.vercel.app/

4. Project based on Redux

Developed a responsive website using Redux for state management and Material Tailwind for modern UI design. Focused on seamless data flow, component reusability, and creating an intuitive user interface with optimized performance. I used ReactJs for frontend and ExpressJS and MongoDB for backend.

Features:

- Admin Panel: Manage products and user accounts with ease.
- Edit Products: Modify product details such as name, price, or description.
- Delete Products: Remove outdated or unwanted products from the catalog.
- Add Products: Admins can add new products to the catalog.
- User Authentication: Includes login and registration functionality for users.

Links:

GitHub: https://github.com/rubeshresthaa/RTK

5. Blog CRUD Project

Developed a dynamic and responsive Blog CRUD (Create, Read, Update, Delete) application using Next.js as the frontend framework and MongoDB as the database. **Features:**

- Add Blog: Admin can create blog post with ease, providing necessary detail.
- About Page: Includes a dedicated 'About' page to give visitors an overview.
- Admin Panel: A simple admin page for managing blog including delete and edit.

Links:

Github: https://github.com/rubeshresthaa/NextJs

Vercel: https://next-js-six-roan.vercel.app/

6. Todo List

Developed a user-friendly Todo List application using ReactJS, focused on efficient task management and a simple, interactive interface.

Features:

- Add Todo: Easily add new task to the list.
- Delete Todo: Remove the task after completed or delete unnecessary task.
- We can click the task after completion

Links:

GitHub: https://github.com/rubeshresthaa/Todo-List

Vercel: https://todo-list-kappa-lake.vercel.app/

TRAINING/CERTIFICATIONS

Mern Stack Training 2024 Mind Risers Consortium

Completed comprehensive training in MERN stack development, gaining hands-on experience with MongoDB, Express.js, ReactJS, and Node.js. Worked on building full-stack web applications, focusing on RESTful APIs, dynamic front-end development, and efficient database management.

Certificate links:

https://www.mindrisers.com.np/certificate/validate/MR-81002-MS

SKILLS:

Hard Skills: Soft Skills:

- HTML,CSS & Javascript
- ReactJS and NextJS
- ExpressJS and MongoDB
- Fundamentals of Digital Marketing

Soft Similar

Decision Making Observation Fast Learner Multi Tasking

LANGUAGE:

English, Nepali, others.

Activities and Interest:

- Travelling
- Sports and Games
- Working Out
- Music