Jason Dhakhwa

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https://github.com/jasondhakhwa

Summary

Front end developer with 2+ years of hands on experience on designing, developing, testing and optimizing web based application with API integration. I've emphasized the importance of scalable and well-documented code. I enjoy working collaboratively but can also handle projects on my own.

EDUCATION

St. Xavier's College, Maitighar – *Bachelor In Information Management*

2019- Present (5th Sem)

SKILLS

- Technical Skills
    - Web Front End (ReactJs, NextJs, Tailwind, MaterialUi)
    - Web API (NodeJS, Django)
    - Database (SQL, Mongo DB)
    - Version Control (Git, Github)
    - Designing (Figma, Adobe XD, Photoshop)
- Soft Skills
    - Problem-solving Skills
    - Organizational and time management skills.
    - Accuracy and attention to details
    - Good interpersonal relationship building and networking skills.

Experience

- Front End Developer at Mind Risers Consortium Pvt. Ltd., Putalisadak, Kathmandu
  2021 - Present
    - Designed dynamic and browser compatible pages.
    - Deployed projects (https://mindrisers.com.np, https://jobrisers.com)
    - Collaborated with web designers and back end developers.
    - Integrated Front End with API (CRUD).
    - Built responsive and interactive website (Material UI, Tailwind).
    - Delivered engaging user experience through optimization of code.

PROJECTS

- Mind Risers (https://mindrisers.com.np, https://beta.mindrisers.com.np/(NextJs Beta))
  A website for learners where they can search for course details, blogs and services provided by the company. This website is API integrated and developed using ReactJS, NextJs, Material UI, Tailwind.

- Job Risers (https://jobrisers.com)
  A platform where people can search for jobs and employers can post for an open position.
  An attractive, interactive and responsive website using ReactJS, Material UI, Tailwind.
  This project contains Login system with full authorization and CRUD functionality

- E-commerce Website (https://github.com/jasondhakhwa/ecommerce-mern-stack.git)
  A full stack e-commerce web application. This project contains Login system with full authorization and CRUD functionality using NodeJS. The data are stored using MongoDB. To present the mechanism ReatJS is used in front-end.

- Movie App (https://github.com/jasondhakhwa/movie-app)
  A fully functional website integrated with search queries. A user is able to add movies to their favorite list. This website was created using React, Redux and Api.

- Restaurant's Menu Web App (https://github.com/jasondhakhwa/resturant-menu)
  This project is based on React JS and Node JS where menus full stack is developed. A user is able to clearly view menu of a restaurant.

- Money Record Helper (https://github.com/jasondhakhwa/resturant-menu)
  A super minimal website for recording transaction of money. This website helps to track and help on budgeting. For database MySql was used and for front-end and back-end was done using PHP.