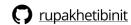
BINIT RUPAKHETI



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CAREER OBJECTIVE

Motivated and ambitious Computer Engineer, recently graduated and eager to embark on a successful career. Proficient in Typescript, React.js, Next.js and Node.js development. Actively seeking entry-level positions to apply my skills, knowledge, and expertise in contributing to the accomplishment of company objectives while fostering growth and innovation.

EDUCATION

Kathmandu Engineering College, Kalimati, Kathmandu

2018-2023

· Bachelors In Computer Engineering

Kathmandu Bernhardt College, Balkhu, Kathmandu

NEB +2 science

L.R.I. School, Kalanki, Kathmandu

SLC

SKILLS

HTML/CSS
Javascript
React
Typescript
NodeJs
Next.js
PostgreSQL
MongoDB
TailwindCSS
Mongoose
SASS/SCSS

EXPERIENCE

FuseMachines, Fullstack Intern (3-Month Internship)

- · Worked on a in house fullstack Typescript project utilizing the MERN Stack
- Translated Figma designs to code creating pixel perfect previews
- · Used Postman for API testing
- Learnt proper architectural patterns related to model, controller and services in the backend
- Utilized Mongoose with TypeScript to streamline complex data modelling process in MongoDB
- Utilized Google OAuth2.0 for authentication

Revampathon - Leapfrog Technology (Hackathon - 2 Weeks)

- Participated in a 2 week hackathon in which we had to revamp a news platform
- · Created a full stack news platform style application utilizing React on the frontend and Django at the backend.
- · Created CRUD functionality with authentication utilizing Django Rest Framework

Web Development Bootcamp, KEC

- Participated in a month long bootcamp related to web development
- · Learnt HTML, CSS, Javascript and Reactjs

PROJECTS

Food Recipe CMS With React Native And Admin Panel (Minor Project)

- Created a full stack application with PostgreSQL, Expressjs, React, React Native and Expo, and Nodejs
- Mobile app created with React Native where customer can search for new recipes along with the ingredeints required for the recipe
- Created a mock order system utilizing mock wallet and transactions
- Application has CRUD functionality and authenticaion
- · Handled OTP when user registers for the first time

Twitter Sentiment Analysis Using Machine Learning (Major Project)

- Utilized MUI along with Nextjs for the frontend
- Utilized twitter api to get tweets based on the users' search query
- · Handled real time graphs using long interval polling HTTP requests
- · Handled Bar Graphs, Line Charts using the Recharts library
- · Trained model using Huggingface, pytorch utillizing multiple libraries from the python ML ecosystem

Reddit Clone

- · Full stack application created using Nextjs, TRPC, Prisma, Typescript and TailwindCSS
- Utilized TailwindCSS for all the styling needs
- Utilized Google OAuth for authentication
- CRUD functionality related to Posts and Comments
- · Upvote and Downvote functionality like real Reddit.