Hari Chandra Pathak

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OBJECTIVE

Enthusiastic and dedicated bachelor student with a strong foundation in front-end and backend development seeking an internship opportunity in React Js.

EDUCATION

International School of Management and Technology

Jan 2021 - APR 2024

Bsc. Hons Computer Systems Engineering

Valmiki Shiksha Sadan

Jul 2017 - OCT 2019

+2, Science

SKILLS

Web Development: HTML, CSS, JavaScript, React.js

Backend Development: Node.js, Express.js

❖ Database Management: MongoDB

Styling Frameworks: Tailwind CSS

Version Control: Git, GitHub

PROJECTS

Himalayan Java Website Clone

Description: Designed and developed a fully dynamic coffee website using the MERN stack.

- Implemented Authentication, Authorization with added security functionality like jwt, bcrypt etc.
- Created an admin panel using React js for product management.
- ❖ Developed APIs using Express.js and utilized Redux for state management.
- Added cart functionality (add, view, edit, place orders).
- Link: https://coffeehub-topaz.vercel.app

Portfolio Website

Description: Created a portfolio website using react js and tailwind css and hosted on vercel.

- Utilized tailwind css for a modern, mobile-first design approach.
- Employed React Hooks like useState to manage component state and lifecycle.
- Link: https://portfolio-nu-peach-41.vercel.app

Netflix

Description: Developed a Netflix UI clone using HTML, Tailwind CSS, JavaScript, and React.js, leveraging the moviedb.org API.

- Implemented hooks and axios for API call.
- React Hooks like useState, useEffect and useRef is used to manage application state.
- Link: https://github.com/haripathakchhetri/Netflix_clone

Weather Application

Description: Developed a weather app that provide real-time weather information

- The application allows user to search for a location and display current weather details.
- ❖ Implemented Axios to handle API requests and manage responses.
- Link: https://github.com/haripathakchhetri/ Weather APP

EXTRCURRICULAR ACTIVITIES

Participated in Coding competition/ Hackathon