BINUP CHAUDHARY

STUDENT

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SUMMARY

Aspiring software engineer and web developer with a strong foundation in CSIT. Proficient in the MERN stack (MongoDB, Express.js, React.js, Node.js) and experienced in API integration. Passionate about building interactive, user-friendly applications and committed to continuous learning in the ever-evolving tech landscape.

KEY COMPETENCIES

- Teamwork and Collaboration
- Adaptability and Willingness to Learn
- Team Leadership
- Time Management and Problem-Solving Abilities

SKILLS

Frontend Development:

HTML, CSS, JavaScript, TypeScript, React.js, Next.js

Backend Development:

Node.js, Express.js, MongoDB, Mongoose

Tools & Libraries:

GSAP, Microsoft Office Suite (Excel, Word, etc.)

PROJECTS

Front-end Project: GPT-3 Website

Description: Developed a frontend website using React to showcase a modern and interactive UI inspired by OpenAI's GPT-3. The website features smooth animations, responsive design, and engaging content sections.

Technologies: React.js, CSS, JavaScript

Live Demo: https://binup-gpt3.netlify.app/

Personal Portfolio Website

Description: Designed and developed a personal portfolio website to showcase projects, skills, and experience. Features include an interactive UI, smooth navigation, and a contact form.

Technologies: React.js, Tailwind CSS, TypeScript, GSAP

Live Demo: https://binup-portfolio.netlify.app/

PopcornPicks – Movie App

Description: Developed a movie website that integrates with the TMDB API to fetch and display movie details and ratings. Features include a user-friendly interface, search functionality, and categorized recommendations based on popularity, genres, and user preferences.

Technologies: React.js, TMDB API, Tailwind CSS, JavaScript, Node.js, MongoDB.

Live Demo: https://popcornpicks-1.onrender.com/

EDUCATION

Himalaya College Of Engineering, Chyasal, Lalitpur   **BSc. CSIT** (8th semester running)