

PRAGYAN KC

CONTACT

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Chandragiri,Kathmandu

Education

Bachelor of Science in Computer Science and Information Technology

Kathford College of Engineering & Management (2020-current)

Balkumari,Lalitpur

Skills

Languages

Javascript,Python,C++,C,HTML,CSS

FrameWorks/Libraries

React,Node.js,Express.js,MongoDB

Tools

Visual Studio Code,Git,Google Collab

Summary

Highly driven computer science student with problem solving skills & growing knowledge in React,Node.js & MongoDB seeking to develop expertise in software engineering.I am ready to contribute my passion and skills to help drive innovative solutions.

Projects

● Bricks

- Designed and Created a interactive architecture application using React, enhancing user experience and functionality; reduced page load time significantly improving user engagement metrics across all platforms.
- Formulated and deployed state management using React hooks, enhancing performance by optimizing rendering processes; this change facilitated faster load times.

● Website for Internship

- Implemented a highly responsive website using HTML, CSS, and JavaScript, ensuring seamless and consistent user experience across all devices.
- Built a visually appealing website with a modern aesthetic, incorporating clean layouts and smooth animations for an enhanced user experience.

● Employee Management WebApp

- Developed a robust web application using the MERN stack to efficiently manage employee data, encompassing personal information, roles, and performance metrics.
- Implemented a responsive and intuitive user interface with React, providing real-time updates for efficient employee management and data visualization.

● E-commerce Web Scraping

- Utilized Python and Selenium to efficiently scrape and analyze product prices from various e-commerce websites, enabling data-driven decision-making.
- Incorporated functionalities allowing users to execute specific actions like price comparisons and alerts.

Other Projects

Portfolio Website,VizonX Marketing Company,Text classification for NLP using TensorflowHub,Diet Mangement App Using C++.