

BASANT BHATT

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EDUCATION

NEPAL COLLEGE OF
INFORMATION TECHNOLOGY
2022-2026(Expected)

- Bachelor in computer engineering

NASA INTERNATIONAL COLLEGE

- Science stream(2019-2021)

SKILLS

- **Frontend:** React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS
- **State Management:** Context API, RTK Query, Redux Toolkit
- **Backend :** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools:** Git, GitHub, VS Code

SOFT SKILLS

- Communication
- Teamwork
- Problem-solving
- Fast Learner

PROFILE SUMMARY

I am a Bachelor of Computer Engineering student with a strong focus on backend web development. My core expertise lies in the MERN stack, especially with Node.js, Express.js, and MongoDB. I have worked on several projects including a clothes rental application and a lms system, where I developed backend APIs, handled data modeling, and implemented secure server-side logic. I am looking for an internship opportunity where I can apply and deepen my backend development skills while contributing to real-world applications.

PROJECTS

RENT THE FIT

github.com/basantbht/Rent-the-Fit

- Developed a responsive and modern frontend UI using React.js and Tailwind CSS.
- Managed global state with Context API for products, cart, and authentication.
- Integrated Khalti payment gateway and Cloudinary for payments and image uploads.
- Built an admin dashboard for managing products, users, and orders.
- Implemented secure authentication, OTP verification, and protected routes.

NOTE WEB APP

github.com/basantbht/note-app

- Developed an interactive React.js notes application with authentication (signup/login), note creation, editing, pinning, and search features.

FULL-STACK LEARNING MANAGEMENT SYSTEM (LMS)

github.com/basantbht/LMS-SYSTEM

- Designed and implemented responsive frontend using React.js, ShadCN UI, and RTK Query for API integration.
- Built dynamic pages for course browsing, enrollment, progress tracking, and dashboard analytics.
- Added light/dark mode support, ensuring consistent design and accessibility across devices.
- Developed and integrated with backend APIs for authentication, course data, and file uploads.