Nabin Yadav

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Skills

Version Control	Git, GitHub
Frontend	HTML, Tailwind CSS, JavaScript, React, Next.Js
Backend	Node.js, Express.js, SQL
Databases	MySQL, PostgreSQL, MongoDB, Firebase
Programming	Python, JavaScript, Data Structures & Algorithms (DSA)
Testing & Automation	Jenkins
Cloud	AWS, GCP, AZURE
Operating Systems	Linux (Ubuntu), Windows

Experience

AugmntX   Nov 2023 – Jan 2024
Flutter Developer   *Play Store →*

– Developed user-friendly and responsive UI designs for mobile apps, ensuring a smooth experience on different devices.
– Integrated complex APIs to fetch data and update the app in real time.
– Managed app state effectively using Provider and GetX to improve performance.
– Set up Firebase Cloud Messaging (FCM) to send notifications.
– Automated API calls and cached data to make the app faster and reduce network use.
– Used Firebase Firestore to store and retrieve data in real time, ensuring quick updates within the app.
– Implemented pagination to handle scrolling through large amounts of feed data smoothly.
– Tested features to ensure the app worked correctly
– Optimized app performance using asynchronous programming and better state management.

Projects

Blackbook   May 2024 – Present
A project collection hub made by aspiring Graduates

– Developed a comprehensive Blackbook project management system, which serves as a collection of various projects created by aspiring graduates.
– The platform allows users to submit, view, and track projects, providing a central repository for final year and major projects across different disciplines.
– Utilized the following tech stack:

 – **Frontend:** HTML, Tailwind CSS, JavaScript, React
 – **Backend:** Node.js, Express.js
 – **Database:** Firebase
 – **Other:** Firebase for authentication and storage, Responsive design

– Project available on:

 – **GitHub:** github.com/nabinyd/blackbook
 – **Website:** www.blackbook-eight.vercel.app

Portfolio
Built using Next.js   *Visit →*

– Designed and developed a dynamic portfolio website using Next.js, showcasing a variety of personal and professional projects.
– Implemented server-side rendering and static site generation to enhance performance and SEO.
– Utilized APIs to fetch and display project details and other relevant information dynamically.
– Included features such as contact forms, project filters, and a blog section to engage visitors and provide insights into recent work.
– Deployed the website on Vercel, ensuring high availability and scalability.

Education

Tribhuvan University   April 2021 - Present
Bachelor of Electronics, Communication and Information Engineering
Minors: Fullstack developer

Certifications
– AugmntX - 3 Months of flutter internship View
– Leapfrog - 60 Days Of Learning Challenge View