

Ashish Khatri

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Summary:

Full stack software developer with expertise in front-end and backend, experienced in turning designs into pixel perfect codes.

Skills:

- **Frontend:** React, Next JS, JavaScript, Typescript, Redux
- **Backend:** Node JS, Express JS, TypeScript
- **Version Control:** Git, GitHub
- **Database:** MySQL, PostgreSQL, MongoDB

Experience:

Next JS Developer ([Aarambha IT and Research Center Pvt. Ltd](#)) | Dec 2023 – April 2024

- Developed several designs into type-safe and maintainable codes utilizing Next JS, Tailwind CSS, typescript helping client meet their requirements and client satisfaction.
- Improved SEO of websites using SEO optimization techniques resulting in increased traffic and users' engagement.
- Improved website performance by analyzing Lighthouse reports, resulting in enhanced site speed and almost 100% overall performance on most of the sites.
- Developed a portfolio website for a company, enhancing user experience and engagement through improved design and interactive features like form submissions resulting in 50% increased site viewers.

React Developer ([Everest Technologies](#)) | Sept 2023 – Dec 2023

- Implemented a chat feature on an e-commerce platform using React and Socket.io, enhancing communication between sellers and customers, and attracting more users.
- Developed a CSS practice website using React and Vanilla JS, aiding new users in learning CSS through visual examples.

Projects:

[Music Streaming Platform](#) – Frontend and Backend Development

Tech Stack Used: Next JS, Express JS, Redux, Tailwind CSS, PostgreSQL, Typescript, Prisma ORM, Socket.io

- Frontend Developed using React JS, Next JS and Tailwind CSS, Typescript
- Backend Developed Using Express JS, Prisma, PostgreSQL, Typescript
- User authentication: JWT, next-auth
- Real time notification using socket.io
- Payment integration using Khalti

[Polar Treks](#) – Frontend Development

- Developed frontend using Next JS, Typescript, Tailwind CSS
- API integration, SEO optimization and High Performance

[Make me a website](#) – Frontend Development with Vanilla JavaScript

- Developed fronted using React with Vite
- Added drag and drop components functionality utilizing pure vanilla JavaScript.

Education:

Informatics College Pokhara: BSc (Hons) Computing | Sept 2022 – May 2024