

AYUSH KUMAR

Dumraon, India • +91-8804772137 • [Portfolio](#) • [LinkedIn](#) • ayushchaurasiya78@gmail.com

EXPERIENCE

Dahlia - Frontend Developer Intern

Dec 2023 - Jan 2024

- Led the development of an MVP for a personalized matchmaking platform, using a modern tech stack including Next.js, Tailwind CSS, and JavaScript, including building the dashboard and actively resolving bugs to improve user experience by 15%.
- Collaborated with the team of 5 developers to improve the frontend and user interface design.
- Utilized Jira for task management and Confluence for streamlined documentation.
- Gained exposure to backend using PostgreSQL, Node.js, and Express.js, expanding my full-stack knowledge.
- Leveraged agile methodologies to optimize project execution, achieving improvement in timeliness and team communication.

BTST Solutions - Frontend Developer Intern

Oct 2023 - Dec 2023

- Implemented the Atomic Design methodology to the project structure by designing atoms and molecules, leading to a highly efficient design system that notably improved user experiences.
- Developed numerous components with Tailwind, ensuring a consistent and polished user interface
- Leveraged Storybook for scalable UI component development, and Husky & Prettier for automated code formatting, maintaining a clean and consistent codebase.

HappyliEver - Web Developer Mentee

Jul 2023

- Created reusable UI components and mentored by senior developers to build a functional chatbot using React Chatbot-Kit and Redux, streamlining user interactions.

PROJECTS

Book Store- MERN Stack [Github](#)

Aug - Sept 2023

- Engineered a full-stack bookstore application with MongoDB, Express.js, Node.js, React.js, Axios and deployed on Vercel. This application allows users to seamlessly manage a book collection through CRUD operations.

LinkedIn Clone- React.js, Redux, Firebase, Material UI [Github](#)

April - May 2023

- A functional LinkedIn replica using react.js, redux, Firebase for authentication and post functionality, hosted on Netlify. This project demonstrates proficiency in state management and user authentication.

Personal Portfolio - Next.js, TypeScript, Sanity, Tailwind, Vercel, Framer [Github](#)

Jun 2023

- Constructed a webpage using Next.js SSR, integrating Sanity.io as a CMS for showcasing skills and experiences.

SKILLS

- **Languages:** Java, Python, Javascript, Typescript,
- **Frameworks:** React.js, Next.js, Node.js, Express.js, RestAPI, MongoDB
- **Tools:** Redux, Git, TailwindCSS, MaterialUI, Firebase, Appwrite, Framer, Jira, Confluence
- **Knowledge:** Docker, AWS, Kubernetes, Data Structures & Algorithms, OOPs, RDBMS

ACCOMPLISHMENTS

Hacktoberfest 2023 : Successfully raised 4 (+more) pull requests that got merged within October.

Hanko Hacksquad Hackathon : Participated with an Image Gallery app with Next.js and Hanko authentication and integrated Supabase as backend database and also wrote a blog post.

Appwrite Hashnode Hackathon : Crafted a functional Todo application powered by Appwrite backend. Additionally, authored a blog post highlighting communication skills alongside the technical intricacies of the project.

EDUCATION

VEER KUNWAR SINGH UNIVERSITY Dumraon, India

Bachelors in Commerce - Accounts & Finance (2018 - 2022)