

Prashant Bisht

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EDUCATION

VIT Bhopal University

Integrated Master of Technology (M.Tech) in AI

Madhya Pradesh, India

Graduation Date: May 2028

St.Paul's Sr. Sec. School

Senior Secondary

Uttarakhand, India

Graduation Date: Mar 2023

PROJECTS

Payment-Ui

- [Link](#)

- Designed and developed a responsive and modern UI for a payment gateway using **Next.js** and **TypeScript**.
- Employed **modular components** for maintainability and reusability across the UI.
- Integrated **custom fonts (Geist)** and **PostCSS** for consistent and polished visual styling.
- Structured the project using **Next.js App Router**, improving routing efficiency and developer experience.
- Ensured code quality and consistency with **ESLint** configuration.
- Utilized **Vercel** for seamless deployment and hosting of the production build.

Subscription Tracker

- [Link](#)

- Developed a full-stack **MERN** application to manage personal and professional contacts efficiently.
- Implemented **CRUD** operations allowing users to create, read, update, and delete contact information seamlessly.
- Utilized **MongoDB** for data storage, ensuring scalability and flexibility in handling contact data.
- Designed a responsive and intuitive user interface with **React.js**, enhancing user experience across devices.
- Integrated **Express.js** and **Node.js** to build robust RESTful APIs, facilitating smooth communication between the frontend and backend.
- Employed **JWT (JSON Web Token)** for secure user authentication and authorization processes.

Startup-Next

- [Link](#)

- Built a startup submission platform using **Next.js 15**, **React 19**, and **Tailwind CSS**.
- Integrated **Sanity CMS** and **NextAuth.js** for content management and GitHub authentication.
- Enabled features like pitch submission, filtering, view tracking, and search.
- Utilized **server components**, **HMR cache**, and **partial prerendering** for optimized performance.
- Deployed on **Vercel** with real-time updates and modern UI/UX design.

SKILLS & INTERESTS

Skills: Programming Languages: C, C++, Java Script, Type Script;

Tools and Frameworks: Dockers, VS Code, Git, Aws, GitHub;

Core Subject: Object Oriented Programming in C++, Operating Systems, Database Management Systems