PRINCE KASHISH

+91 9060137729 ⬦ Delhi, IN

princekashish136@gmail.com ⬦ portfolio ⬦ LinkedIn ⬦ Twitter ⬦ GitHub

EDUCATION

Vivekananda Institute of Professional Studies, GGSIPU *C*GPA -8.5
Bachelor of Computer Application *Sep 2022 - jul 2025*

SKILLS

Technical Skills	Java, JavaScript, CSS, HTML
Frameworks/Libraries	Reactjs, Nextjs, Node js, Express, Redux, Zustand, TailwindCSS, Typescript, Gsap, Framer-motion, Aceternity-UI
Developer Tools	Git, GitHub, Gitlab VS Code, pnpm, Vercel, Firebase, IntelliJ, Cursor, V0
Others:	RESTful APIs, Context API, State Management, Agile Collaboration

EXPERIENCE

ReactJS Developer - Intern Sep 2024 - Apr 2025
TheGoodGameTheory

- Developing a responsive user interfaces and integrating state management solutions RKT, zustand, Context API. Implementing Firebase for real-time data handling and authentication.
- Developed a subscription-based payment system using Razorpay and Stripe, enabling recurring billing and seamless payment integration.
- Using Gitlab for collaborative development and code version, applying code splitting techniques to enhance the performance and user experience.

Web Development - Intern Sep 2023 - Oct 2023
Main Flow

- Accelerated user engagement by 25% with React.js UI development.Reduced bounce rates by 40% via routing.
- Enhance website loading speed by leveraging code spling techniques and implementing performance monitoring tool achieved a 40% decrease in page load times.
- Boosted data accessibility and security by 30% with **Firebase** (Firestore, Authentication), ensuring seamless syncing and robust user authentication.

PROJECTS

MealTracker. (Try it here)

- Built a full-stack meal tracking app with **Next.js**, **TypeScript**, and **MongoDB**, helping users **reduce** daily meal **expense** miscalculations.
- Designed an interactive onboarding flow, **boosting** first-time task completion by 45%..
- Optimized performance with code-splitting, image optimization, and secure Firebase Auth, enabling a scalable Vercel deployment.

Exprience Finder.. (Try it here)

- Develop a tool that generates creative learning paths outlining describing each data base on on user-provided.
- The Project utilize Generative AI **Gemini** for text generation We adopted a novel approach to maintain the coherence between the user data and prompt engineering
- Integrated **PWA** features including custom app icons, splash screens, and add-to-home-screen functionality

Zero Hunger. (Try it here)

- Develop a high-performance fundraising Frontend with **React**, **TailwindCSS**
- Ensuring a **responsive** and intuitive design that works seamlessly across different devices
- Implemented user authentication and authorization Backend with **MongoDB** , **Node.js** , **Express**
- Implemented Hashing technique to **encrypt** user **credentials**

CERTIFICATIONS

- Web Development by Dr. Angela Yu (2024)