

Dhrish Parekh

Fullstack Developer

📍 Mumbai,India | 📞 +919834153453 | @ parekhdhrish.pg@gmail.com | 🌐 portfolio | ✉ Github | 🔗 LinkedIn

Education	
Vidyavardhini's College Of Engineering	November 2022 - May 2026
8.10 CGPA	Bachelor's of Engineering(B.E)
Experience	
Induced	Jan 2025 - present
AI Fullstack Developer	San Fransisco , CA, USA
🔗 https://www.induced.com/	
<ul style="list-style-type: none">Built and refined frontend experiences for three client demos, managing the full cycle from design to deployment with a strong focus on user experience and visual coherence.Improved UX flow and accessibility by optimizing component layout, button hierarchy, placeholder clarity, and form interactions to align with product goals.Designed and implemented dynamic, data-driven UI components using React, TypeScript, and TailwindCSS, ensuring responsiveness and pixel-perfect consistency across viewports.Integrated real-time updates through WebSockets, enabling instant synchronization between client and server to provide live data feedback in dashboards and call interfaces.Collaborated with product and design teams to turn abstract concepts into clean, intuitive interfaces that improved usability and user engagement.Created micro-interactions and transitions using Framer Motion, adding subtle motion to widgets, modals, and interactive elements.Helped define a component architecture consistent with the company’s event-driven backend system, ensuring seamless data flow and modular scalability.Debugged and optimized cross-codebase UI components, adapting to multiple internal services while maintaining a unified design language.	
VeerOne - Procurent Group	May 2024 - Jan 2025
Founding AI Fullstack developer	HongKong , SAR
🔗 https://veerone.com	
<ul style="list-style-type: none">Built VeerOne’s generative search interface using Next.js, TypeScript, TailwindCSS (Shadcn/ui), and Vercel AI SDK, helping scale it to 265K+ lifetime users.Designed and implemented interactive, streaming UIs that dynamically rendered AI-generated results using Vercel AI SDK’s parallel streaming architecture, significantly improving perceived latency and responsiveness.Developed a modular widget system (Weather, Finance, etc.) using Framer Motion and TailwindCSS for fluid animations and seamless integration, creating a more dynamic and delightful user experience.Migrated heavy widget logic from the frontend to the backend to reduce client bloat, improving first contentful paint (FCP) and overall app smoothness.Implemented frontend performance optimizations prefetching strategies, API batching, and caching leading to noticeably faster interactions and lower TTFB.Leveraged Shadcn/ui to build scalable, accessible, and theme-consistent component libraries across the app, maintaining design harmony while accelerating iteration speed.Designed responsive layouts and transitions for the generative UI canvas, ensuring consistent cross-device performance and minimal layout shift (CLS).Collaborated directly with a Silicon Valley founder with \$400M+ in acquisitions, translating product ideas into polished, production-ready frontend experiences.	
Cerebralzip Technologies Pvt Ltd.	Feb 2024 - Aug 2024
Software developer Intern	Mumbai , India
🔗 https://cerebralzip.com/	
<ul style="list-style-type: none">Developed a mechanism to lazy load a react component for optimization.Developed a robust file upload system capable of handling large files efficiently using web sockets.Contributed to restructuring and improving the maintainability of a large-scale production application.Worked on debugging and fixing production issues, ensuring system reliability.Fixed React re-rendering issues to increase the user experience.Implemented global state management using Redux and useContext, ensuring efficient state handling across the application.Implemented form validation and enhanced the app’s UI/UX for better user interaction.	
Skills	
Programming Languages	
Typescript, Javascript, CSS, HTML, SQL, Python	
Frameworks:	
Nextjs, React, Vue, Express, Nodejs, GraphQL, tRPC, Hono.js	
Databases	
PostgresSQL,MySQL, SQLite , MongoDB,Redis , VectorDB's(PineCone, Postgres Vector, ChromaDB)	
ORM/Libararies	
Prisma, Drizzle, Mongoose, React Redux, Zustand, JWT, socket.io, Lodash ,TailwindCSS, ShadCN/UI , Vercel AI SDK	
Tools and Deployment	
Git, Docker, GitHub Actions, Bash, AWS (EC2, S3 , Lambda), Cloudflare, Vercel, Netlify	
Projects	
ForgeCommerce	
Nextjs, Typescript, Prisma ORM, PostgreSQL(supabase), Tailwind/CSS	
🔗 https://forge-commerce.vercel.app/	
<p>ForgeCommerce is a headless Next.js-based e-commerce storefront, showcasing a polished, customizable online store deployed via Vercel. Built with React/TypeScript, it features dynamic product listings, shopping cart functionality, and storefront routing demonstrating how to architect a modern, fast, and scalable e-commerce site without relying on a monolithic CMS.</p> <p>A deployed Ecommerce Store can be found at :</p> <p>https://forge-ecomm-store.vercel.app/</p>	
RAGVault (npx ragvault)	
Typescript , VectorDB, RAG , Express , Npm	
🔗 https://github.com/DhrishP/RagVault	
<p>RAGVault is a terminal-based tool that enables local Retrieval-Augmented Generation (RAG) workflows, allowing users to embed their own documents, store them in a local vector database, and query them using a language model all from the command line. Designed for privacy and developer efficiency, it eliminates the need for external APIs by performing all steps locally, making it ideal for personal knowledge bases or offline document querying.</p>	
Mentions	
Open source contributor	
2024	
Contributed to the viral morphic.sh project named Morphic which was one of the best projects in React Award Show and has over 7.2k github stars	
Runner-ups in VCET hackathon'23	
2023	
Made a duolingo-type app within 12 hrs and came up as the runner ups	
Finetuned llama3b	
2024	
🔗 https://huggingface.co/whycurious101/twitter-finetune-3b	
Finetuned llama3b on viral tweets to find patterns in them.	