Shlok Gupta

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OBJECTIVE

Full Stack Developer seeking opportunities to apply expertise in building high-performance web applications. Proven ability to translate business needs into intuitive interfaces. Passionate about emerging technologies, efficient development, and collaborative problem-solving.

SKILLS

- **Programming Languages:** JavaScript, TypeScript, Python, C++
- **Web Technologies:** React JS, Next JS, FastAPI, Redux, Node JS
- **CSS Libraries:** Tailwind CSS, ShadCN UI, Material UI, Styled Components
- **Databases:** MongoDB, PostgreSQL
- **Other Tools:** MCP-Server, GSAP, Figma, Git

EXPERIENCE

- **Reelkart**   *Nov 2023 - Mar 2024*
  Frontend Developer   Gurgaon, India (Remote)
  - Built responsive admin dashboard with tabular analytics
  - Developed graphs using react-charts for metrics visualization
  - Designed responsive animated landing page using Framer Motion
  - Implemented light/dark theme toggle

EDUCATION

- **Gautam Buddha University**   *Sept 2022 - Apr 2026*
  Bachelor of Technology   Greater Noida, India
  - GPA: 8.17

PROJECTS

- **Findly : Image & Web Search powered by MCP**   *[Github Link :]*
  [Live Link : https://findly-10.onrender.com/]
  - Full-stack Web App built with React.js, TailwindCSS (frontend), FastAPI (backend), and PostgreSQL (database).
  - AI-powered search & image workflow handling, integrated with **MCP** server using **DuckDuckGo MCP** for web search and **Flux-Image-Gen MCP** for image generation, enabling smarter context-driven operations.
  - **User authentication & authorization** for secure access and personalized workflows.
  - Analytics **dashboard** to visualize workflow actions, usage patterns, and performance.
  - End-to-end integration of **CRUD** enabling seamless collaboration, **responsive UI**, and smooth data flow across the stack.
- **CricVista : Showcasing India's Cricketing Glory**   *[Github Link :]*
  [Live Link : https://cric-vista.vercel.app/]
  - Built with React, JavaScript, and TailwindCSS – delivering a modern, responsive, animated and visually engaging user experience.
  - Interactive **Animations using GSAP** for smooth transitions, scrolling effects, and immersive user interaction.
  - Navigation with a **stairs animation** effect and integration of **Aceternity UI** components for a polished design.
  - Fully **responsive** layout with vibrant colors and **scroll-based animations** that bring Indian cricket history to life.
- **FastTales : Interactive user-selection storytelling, reimagined**   *[Github Link :]*
  [Live Link : FastTalesonChoreo]
  - AI-powered interactive storytelling where users can **generate multi-level stories based on input choices**.
  - Modern frontend built with React + Vite, styled using TailwindCSS and ShadCN UI for a smooth, **responsive experience**.
  - Backend with Python (FastAPI) providing **scalable APIs for real-time story generation using the Gemini API**.
  - Dynamic **typewriter text effects** with Aceternity Typewriter for immersive storytelling.
  - Mystic Night theme system featuring gradient colors (Blue, Purple, Neon Pink) for a visually engaging UI.
- **AuraFix : An image enhancer AI tool**   *[Github Link :]*
  [Live Link : https://aura-fix.vercel.app/]
  - Built with React, Vite and Tailwind CSS for fast performance, **modular structure**, and a **clean UI**.
  - Integrated an **AI enhancement API**, handling async requests with proper loading and error states.
  - Added **animated UI** (BackgroundBeams) while managing interaction issues using z-index and pointer-events.
  - Enabled **image download** post-enhancement with intuitive before-after viewing for better UX.

HACKATHON EXPERIENCE

- **GDSC Web Competition**   *Apr 2024*
  GDSC : Gautam Buddha University
  - Secured 2nd prize at GDSC GBU hackathon