Mayank Bajaj *Frontend Developer*

✉ mayankbajaj672@gmail.com

📞 6375920065

📍 Jaipur

🔗 https://portfolio-mayank-rust.vercel.app/

in linkedin.com/in/mayank-bajaj-439988309

○ https://github.com/Mayank-Bajaj-22/

Skills

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, GSAP, Locomotive Scroll, ScrollTrigger

Backend Basics: Node.js (beginner), Express.js (exploring), REST APIs (basic understanding)

Programming Languages: C, Java, JavaScript

Tools & Platforms: Git, GitHub, VS Code, Firebase, Google Cloud

Other: Responsive Design, Animation Libraries, Web Performance Optimization

Education

09/2024 – 05/2028   **BTech | 2nd Year | 3rd Semester**
JECRC Foundation Jaipur

Professional Experience

Ecosystem Builder
Member of Navyuva at JIC and active in JIC Community for interviews and networking.Ecos

Projects

🎬 React Movie App
Developed a movie search app with real-time data fetching from an API. Features include search functionality, dynamic routing, and responsive UI. Tech Stack: React, Tailwind CSS, API Integration

✈️ Travel Website
Designed a travel advisor platform for exploring hotels, restaurants, and tourist attractions. Integrated interactive maps, location-based recommendations, and responsive UI. Tech Stack: React JS, Travel Advisor API, Leaflet Map

🛒 Ecommerce Website
Built a ecommerce platform for adding and deleting products. Implemented product listing, filtering, and responsive layouts. Tech Stack: React, Tailwind CSS, Fake Store API

Obys Agency Clone
Created a pixel-perfect clone of the Obys Agency website. Implemented loading animations, smooth scrolling, and page transitions using GSAP + Locomotive Scroll. Tech Stack: JavaScript, CSS, HTML, GSAP, Locomotive Scroll

Refokus Agency Clone
Built a clone of Refokus Agency's website focusing on modern animations and smooth interactions. Used GSAP timelines, scroll-based triggers, and responsive design for a professional feel. Tech Stack: React, Tailwind CSS, GSAP, Locomotive Scroll

Interests

• Web Development • Open Source • Blockchain • Machine Learning & Data Science (future learning path)