Parthiv Parmar

Portfolio: https://parthiv-parmar.vercel.app/
Github: github.com/parthiv011

Email: parmarparthiv77@gmail.com
Mobile: +91-90167-44668

EDUCATION

- **V.V.P Engineering College** — Rajkot Gujarat, India
  Bachelor of Technology - Computer Engineering; CGPA: 8.0 — *August 2021 - June 2025*

TECHNICAL SKILLS

- **Languages**: JavaScript (ES6+), TypeScript, Python, Java, SQL
- **Frontend**: React.js, Next.js, Redux, TanStack Query, Framer Motion, Chart.js, Recharts.js, Tailwind
- **Backend**: Node.js, Express.js, FastAPI, Prisma ORM, SQLAlchemy, RESTful APIs, NextAuth
- **Databases**: PostgreSQL, MySQL, MongoDB, Supabase, NeonDB
- **Tools & DevOps**: AWS EC2, AWS RDS, AWS S3, Docker, Redis, Version Control, Github
- **Other**: LangChain, LangGraph, Agile/Scrum, SDLC

EXPERIENCE

- **ITMTB Technologies Private Limited - Pune, India** — Remote
  Full Stack Engineer Intern — *December 2024 - June 2025*
  - Collaborated with engineering team to monitor, scale, and enhance backend services, improving performance for one of India's top 4 e-commerce platforms.
  - Designed and integrated key features into end-to-end platform for B2B apparel operations, resulting in a 84% reduction in manual workload.
  - Automated the relabeling of 50,000+ products, including restructuring their category hierarchies, using a custom script improving data consistency and system scalability.
  - Enhanced the company's website by optimizing SEO, improving animations and implemented new features, resulting in a 73% increase in website traffic.
  - Other Contributions: Optimized database queries, caching, and deployed cron jobs for scheduled retrievals.

- **GSSOC - GirlsScript Summer of Code** — Remote
  Contributor (Open Source Program) — *May 2024 - September 2024*
  - Led the development and optimization of features across multiple frameworks, resulting in a 25% improvement in code performance.
  - Resolved over 20+ issues and helped building 5 new features in private and public projects with React, Framer motion, Node, Next.js, Docker, Websockets.
  - Improved deployment efficiency by 30% through implementing serverless workers on Cloudflare with Hono.js, working within a team of 8 contributors.

- **Freelance** — Remote
  Software Engineer
  - **Sweden-based Web3 Startup - (< 1 week)**: Designed and developed a responsive four-page website using React, Tailwind CSS, and Framer Motion, implementing modern UI patterns and smooth animations to enhance user engagement across devices.
  - **Finance & Investment Client (< 1 week)**: Built a responsive website for a finance and investment firm, implementing modern visuals and intuitive navigation across key pages to enhance user experience and reinforce brand credibility.

PROJECTS

- **Upwork Scrapper — Node.js, React, Python, Ollama, llama 3**: Developed a full-stack automation tool with Node.js, React, and Python to scrape and process Upwork job postings, improving data collection efficiency by 70%. Integrated LLMs (Ollama, Llama 3) for automated proposal generation. (July '25)

- **BookIt.com — React, React Query, Styled Components, Tanstack Query, Node.js, Supabase, Multer**: Engineered a comprehensive web-based Booking Administration System (BAS) using React with Vite, boosting front-end responsiveness, usability and navigation. Enhanced state management for the application using Tanstack, resulting in a streamlined data retrieval process that optimizes load times by 40% and effectively increases user engagement.(November '24)

- **PaymentX — React, Recoil, Node, Express, zod, MongoDB, Tailwind CSS**: Built a full stack user-to-user money transfer application with the MERN stack. Maintained secure payments for user so there are no concurrency issues to maintain data integrity, JWT authentication for secure user interaction. (October '24)

CERTIFICATIONS

- **Docker: Containerization for Modern Development**: Implemented and utilized Docker for containerization; gained hands-on experience with Docker commands, managing images, containers, volumes and deploying via Docker Hub.

- **Winter Of Code DAIICT- Participation Certificate**: Contributed to open-source projects by collaborating on code development, issue resolution, and feature enhancement while gaining hands-on experience with version control and community-driven development practices.

- **FreeCodeCamp JavaScript Certificate**: Earned the FreeCodeCamp JavaScript Certification, applying core JavaScript concepts, algorithms, and data structures to build efficient, real-world coding solutions.