

Smeet Patel

Portfolio: smeetpatel.tech

Github: github.com/smeetpatel171

Email: smeetpatel171@gmail.com

Mobile: +91 9913886538

LinkedIn: linkedin.com/in/smeetpateldev

EDUCATION

- Ganpat University** Mehsana, India
 - Bachelor of Science - Information Technology; GPA: 7.27*
 - Courses: Operating Systems, Data Structures, Analysis of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*

SKILLS SUMMARY

- Frontend Development:** HTML, CSS (Bootstrap, Tailwind CSS, Chakra UI, Material UI, Shad CN, SASS, LESS, Modular CSS), JavaScript (ES6), TypeScript, React, Next.js, Developer SEO Optimization, API Integration (REST, WebSocket, GraphQL)
- State Management:** Redux, Redux Toolkit
- Backend Development:** RESTful API Development, Microservice Architecture, Node.js, Nest.js, Express, Socket.IO, WebSocket, JWT Authentication, Social Authentication, GraphQL, RabbitMQ, Kafka
- Databases:** PostgreSQL, MySQL, Prisma, TypeORM, MongoDB, DynamoDB, Redis, Mongoose
- Cloud Services:** AWS (S3, IAM, Lambda, EC2, API Gateway, CloudFront), Deployment on Vercel and Netlify
- Version Control:** Git, Familiarity with Git workflows (Git Flow, GitHub Flow)
- Soft Skills:** Leadership, Effective Communication with Designers and Clients
- Platforms:** Linux, Windows, MacOS

EXPERIENCE

- StellarMind.ai** Ahmedabad, Gujarat, India · On-site
 - Lead Software Engineer - 3 months* *Oct 2024 - Present*
 - Leadership and Innovation:** Mentored the team, fostering innovation and driving projects from ideation to delivery in a collaborative environment.
 - Full-Stack Development:** Led the development of robust applications utilizing modern MERN stack technologies.
- StellarMind.ai** Ahmedabad, Gujarat, India · On-site
 - Full-Stack Developer - 8 months* *Feb 2024 - Oct 2024*
 - End-to-End Development:** Designed and implemented scalable and efficient web applications, focusing on both front-end and back-end development using the MERN stack.
 - Collaboration and Excellence:** Delivered high-quality solutions through collaboration with cross-functional teams and a commitment to client satisfaction.
- Ganpat University - Department of Computer Science** Mehsana, Gujarat, India · Remote
 - Full-Stack Engineer (Internship) - 2 months* *Mar 2024 - Apr 2024*
 - Award-Winning Project:** Led the development of "Script to Screen," a project that secured 1st place in the winter student research project/startup competition.
 - Accessibility Innovation:** Empowered individuals with speech disabilities by enabling video creation in regional languages through innovative technology solutions.
- Pristinit Solutions** Ahmedabad, Gujarat, India · On-site
 - React Developer Intern - 2.5 Months* *May 2022 - Jul 2022*
 - Frontend Development:** Gained hands-on experience in frontend development, collaborating closely with UI/UX teams.
 - Workflow Understanding:** Learned the collaborative workflows and best practices in a professional development environment.

PROJECTS

- QuickCam (Microservices, Subscriptions, Referral Systems):** Patented camera application enabling users to earn money. Developed a subscription and referral-based system with automated payments and rewards using NestJS-based microservices, RabbitMQ, and WebSocket. Contributed to the front-end web application using React for seamless user experience.
- Flexy Drive (Real-time Location Tracking, Microservices):** Worked on the backend of an application similar to Uber, focusing on real-time location tracking and ride-sharing logic. Built a scalable Kafka-powered microservices backend for efficient communication and real-time updates.
- Coinfolio (Crypto Portfolio Management, Real-time Data):** Designed and implemented a portfolio management application for cryptocurrency enthusiasts. Integrated CoinGecko API for real-time crypto data visualization, charts, watchlists, and portfolio features using React.js and Tailwind CSS. (May 2023 - October 2023)
- NFT Marketplace (Blockchain, Solana Smart Contracts):** Developing a marketplace for NFTs with a focus on creating a minting engine for NFT generation and wallet integration (e.g., MetaMask, Trust Wallet). Exploring and learning Solana smart contracts to enable efficient and secure NFT transactions. (Ongoing)