Anand Sarolkar

FullStack Developer

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in linkedin.com/anandsarolkar

github.com/Riseonelimit

TECHNICAL SKILLS & ACHIEVEMENTS

Languages: TypeScript, Java

Technologies: React.js, TenStack Query, Redux toolkit, Tailwind CSS, Express.js, Node.js, Spring Boot, Clerk, Socket.IO, Prisma

ORM, Redis, RazorPay, Supabase, Github Databases: Postgresql, MySQL, MongoDB

Achievements: Awarded 1st Price in College Project Competition for developing SparkCharge - Link

EXPERIENCE

Suvidha Foundation Oct 2023 - Nov 2023

FullStack Developer Remote

- [TASK 1]Revamped Suvidha Foundation's website using React, enhancing user interface and experience.
- [TASK 2]Developed an automated offer letter generation and distribution system using Puppeteer for PDF creation and **NodeMailer** for seamless email delivery, reducing manual workload in the hiring process.
- [TASK 2] Built the project from scratch in Node. is, optimizing input handling for customizable templates and enhancing HR efficiency by automating repetitive tasks with secure data management.
- Received a Letter of Recommendation in recognition of outstanding performance during the internship, completing two complex projects within tight deadlines - Link

PROJECTS

Chatopia | React.js, Socket.IO, Clerk, Prisma, Supabase, Tailwind CSS

Github

- · Implementing real-time messaging and notifications using Socket.IO, enabling instant communication between users.
- Leveraged Supabase for efficient database management and real-time database. Used Prisma ORM for streamlined database operations and queries
- Incorporated Clerk for user authentication and management, enhancing security and user control.

SparkCharge | MERN Stack, RazorPay, Google Maps API, Tailwind CSS

LiveLink

- SparkCharge, an innovative platform that revolutionizes electric vehicle charging by allowing users to book charging slots online.
- Google Maps Integration: Integrated Google Maps API to provide users with location data, enabling them to easily find available charging stations.
- Slot Booking System with RazorPay: Implemented a robust slot booking system, allowing users to reserve charging times in advance, reducing wait times and improving resource utilization along with the RazorPay payment gateway.

Life Chronicle | React, NodeJS, Express, TailwindCSS, MySQL

Github

- Life Chronicle is a 100-day challenge project designed to encourage daily documentation of life events and experiences
- Built with React, Node.js, Tailwind CSS, Express, and MySQL, this interactive platform helps users develop a habit of consistent journaling and storytelling by recording their daily reflections

Personal Portfolio | React, TailwindCSS

LiveLink

• Constructed a comprehensive React-based portfolio. Demonstrated proficiency in React and Tailwind CSS to create visually appealing, user-centric interfaces

EDUCATION

Modern College of Arts, Science and Commerce

Expected 2026

Master of Science, Computer Application

Pune, Maharashtra April 2024

Modern College of Arts, Science and Commerce

Bachelor of Computer Application (CGPA: 8.68 / 10) - (SGPA(6): 9.84/10)

Pune, Maharashtra

Modern College of Arts, Science and Commerce

April 2021

Pune, Maharashtra

HSC (79%)

April 2019

PES Modern High School

SSC (84%)

Pune, Maharashtra