ANADIL

FULL STACK DEVELOPER

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PROFESSIONAL SUMMARY

Full Stack Developer specializing in React, Next.js, TypeScript, Node.js, Express.js, MongoDB, and PostgreSQL, with hands-on experience building production-oriented web applications, real-time systems, AI-powered products, and REST APIs. Experienced with LLM integrations, agentic workflows, tool calling, Socket.IO, Server-Sent Events, JWT authentication, OAuth, background processing, caching, search, and cloud deployment. Strong foundation in data structures, databases, object-oriented programming, operating systems, and computer networks.

TECHNICAL SKILLS

- **Languages:** JavaScript ,TypeScript , Java , SQL , HTML , CSS
- **Frontend:** React.js, Next.js, React Router, Tailwind CSS, Redux Toolkit, Zustand, TanStack Query
- **Backend:** Node.js, Express.js, REST APIs, Socket.IO, WebSockets, Server-Sent Events (SSE)
- **Databases & Data:** MongoDB, PostgreSQL, MySQL, Mongoose, Prisma, Redis, OpenSearch
- **AI & Agentic Systems:** Google Gemini, LLM Integration, AI Tool Calling, Agentic Workflows, Embeddings, Semantic Clustering, Prompt Engineering
- **Cloud & DevOps:** AWS EC2, Docker, Nginx, PM2, Vercel, Render, MongoDB Atlas
- **Security & Testing:** JWT, OAuth, HTTP-only Cookies, bcrypt, CORS, Helmet, Zod, Jest, Supertest
- **Tool:** Git, GitHub, Postman, npm, node-cron, BullMQ

PROJECTS

NewsLensAI –AI-Powered News Intelligence & Personalization Platform www.newslens-ai.app Github/NewslensAI

- Built an AI-powered news platform ingesting Hacker News, NewsAPI & RSS, with AI enrichment, semantic clustering, personalized ranking, and feed diversification.
- Developed asynchronous Python + BullMQ + Redis pipelines for scraping, embeddings, and LLM processing without blocking API requests.
- Integrated PostgreSQL/Prisma, OpenSearch, Redis, Gemini, JWT, Zod & Docker, deploying the platform on Render and Vercel.
- **Tech Stack: MERN ,TypeScript, Python, PostgreSQL, Prisma, Redis, OpenSearch, BullMQ, Gemini, Docker**

Agentic Calendar Assistant —AI Calendar Automation Platform www.cal-assistant.app Github/agentic-cal-assistant

- Built an AI calendar agent using Gemini + Mastra to convert natural-language requests into validated Google Calendar tool calls.
- Implemented SSE streaming, persistent agent memory, Google Calendar OAuth, and MCP for interactive and authenticated calendar automation.
- Designed human-in-the-loop approval for destructive actions such as event cancellation; deployed Next.js on Vercel and backend on Render.
- **Tech Stack: MERN, Next.js 16, TypeScript, Gemini, Mastra, PostgreSQL, SSE, MCP, Descope, Google Calendar API**

DevTinder — Real-Time Developer Networking Platform www.devtinder.app Github/DevTinder

- Built a developer networking platform with profile discovery, connection requests, pagination, and real-time one-to-one messaging using React, Node.js, Express and MongoDB.
- Implemented secure JWT authentication, HTTP-only cookies, bcrypt, protected routes, authorization middleware, and Socket.IO chat.
- Deployed backend on AWS EC2 with Nginx, PM2 and Let's Encrypt HTTPS, with the React frontend hosted on Vercel.
- **Tech Stack: MERN , Vite, Redux Toolkit, Tailwind CSS, Mongoose, Socket.IO, JWT, AWS EC2, Nginx, PM2**

EDUCATION

Bachelor of Computer Applications (CGPA : 7.58) Aug 2023 - Aug 2026

TEERTHANKER MAHAVEER UNIVERSITY

- **Specialization:** Mobile Application and Web Technologies
- **Relevant Coursework:** Data Structures, DBMS, Operating Systems, Computer Networks, OOP

CERTIFICATIONS & ACHIEVEMENTS

- **AWS Free Course with Certificate for Beginners** — Scaler Topics, 2026
- **Full Stack Web Development (MERN) —** Apna College, 2025
- **Technology Job Simulation** — Deloitte Australia, Forage, 2025
- **Programing In Java - from IIT KHARAGPUR**
- Built **7+ full-stack web applications** using the **MERN Stack** and **Next.js.**
- **Active GitHub profile** showcasing production-ready projects and **consistent development**.

ADDITIONAL INFORMATION

- **Interests:** Full-Stack Engineering, AI Applications, Backend Systems, Distributed/Real-Time Applications
- **Languages:** English , Hindi