

# NAVEEN KISHORE

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🌐 [Portfolio](#)

## Experience

### ENTERPRISE SOFT LABS SERVICES

April 2022 – Present

*React.js, Django, Tailwind, AI/ML, LLM + RAG*

*Hyderabad, Telangana*

#### Software Developer

- Built AI-powered web applications (LLM + RAG chatbot & AI/ML prediction platform) that reduced onboarding time by 30% and improved forecasting accuracy by 25%.
- Developed real-time chat interfaces, dashboards, and visualizations in React.js+Django, increasing user adoption by 35%
- Created scalable, reusable UI components, cutting development effort by 20% while ensuring cross-platform responsiveness.
- Resolved 1,000+ WMS support tickets, ensuring smooth warehouse operations and system reliability.

## Projects

### DevTinder

*React.js, Node.js, Express.js, MongoDB, Tailwind, AWS EC2, NGINX*

[\[Live Link\]](#)

Built a developer-focused social platform enabling users to connect, collaborate on projects, and network with like-minded developers.

- \* **Microservices Architecture:** Developed as two microservices frontend with React.js and backend with Node.js and Express.js, ensuring scalable and maintainable codebases.
- \* **Authentication and Security:** Implemented secure login with JWT tokens, stored in HTTP-only cookies, with middleware-based route protection and session expiration handling.
- \* **Data Validation and Encryption:** Applied strict schema and API validations using validator libraries and encrypted user passwords with bcrypt for enhanced security.
- \* **Routing and API Design:** Utilized Express Router for modular routing and clean API structure across the backend service.
- \* **Deployment:** Deployed backend on AWS EC2, hosted frontend via NGINX, and used PM2 to ensure 24/7 uptime and process management.

### YouTube Clone

*React.js, Redux, JavaScript, Tailwind CSS, YouTube Live API*

[\[Live Link\]](#)

- \* Implemented debounced + cached search suggestions using setTimeout and Redux store, reducing redundant API calls and improving performance.
- \* Built a recursive nested comment system that dynamically renders unlimited levels of threaded replies, similar to YouTube/Reddit discussions.
- \* Developed a live chat feature using API polling and Redux to simulate real-time updates, mimicking YouTube Live/Twitch chat behavior.

## Technical Skills

**Programming Languages:** JavaScript

**Frontend:** React.js, Tailwind CSS, Shadcn/UI, Framer Motion, Redux, HTML, CSS, jQuery

**Backend:** Node.js, Express, REST APIs, JWT, GraphQL

**Databases:** MongoDB, MSSQL

**Tools:** Postman, Git, Github, n8n

## Education

### PATRICIAN ARTS AND SCIENCE

June. 2018 – April 2021

*Bachelor of Computer Applications*

*Chennai, Tamilnadu*

### ST ANTHONY'S MATRIC HR SEC

June. 2017 – Mar 2018

*Computer Science*

*Chennai, Tamilnadu*

## CERTIFICATIONS

### Web Development – Full-Stack Certification

Learned React.js from basic to advanced concepts, including Redux, Tailwind CSS, and real-time APIs. Built real-world projects like Swiggy, Netflix, DevTinder and YouTube clones with live API integration. Gained backend development experience using Node.js, Express.js, and MongoDB to build RESTful APIs.