

# YOGESH GUPTA

NextJs Developer | Frontend Developer | ReactJS Developer

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[Linkedin](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

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### MDH International School

Senior Secondary (XII), Science

Percentage: 86%%

Dwarka, Delhi

June 2018

### Ramanujan College, Delhi University

Bachelor's degree Software Development

CGPA: 9.05

2019 - 2022

## EXPERIENCE

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### Binmile Technologies (Adani Digital Labs) | Software Developer Gurgaon | November 2024 - Present

- Developed and optimized **food & beverages and duty-free modules**, including features like **Cuisine Rail, Food Court Scanner, Freebie Beverage, Boarding Pass Integration** and **15-minute delivery service**.
- Improved page performance scores from **40 to 90+** by reducing **FCP, LCP, and CLS**, leading to a significantly smoother user experience.
- Refactored and modularized core codebase, reducing **final document size by ~50%**, resulting in faster load times and improved maintainability.
- Implemented **Next.js server-side rendering, code splitting, caching, and compression techniques** to enhance performance at scale.
- Utilized **RxJS** to optimize server-side props and enhance real-time data handling in the F&B and duty-free sections.
- Tech Stack: NextJS, ReactJS, Typescript, Javascript, RxJs, Bootstrap

### OCPL Tech | Software Engineer

Delhi | August 22 - November 24

- Lead Developer: Led development of **web solutions, improving overall project delivery by 20%** through cross-functional collaboration and efficient implementation.
- Feature Development: **Improved performance by 30%** and reduced **build size by 25%** through efficient coding and resource management.
- Research & Solutions: Implemented tailored software solutions, boosting **project delivery speed by 20%** and **enhancing customer satisfaction**.
- Code Quality: Ensured **95% code quality, improving system performance by 15%** via refactoring and debugging.
- Tech Stack: ReactJS, JavaScript, TailwindCSS, Bootstrap, CSS, HTML, SCSS, Next.js, NodeJS.

### Sarvvid AI | Frontend Developer- Internship

Delhi | June 2022 - August 2022

- Developed **blockchain-based products, gaining expertise in IPFS and blockchain technology**, which contributed to a **15% increase in decentralized application efficiency**.
- Collaborated with backend teams to ensure seamless integration between frontend and backend components, **improving project delivery time by 20%**.
- Created reusable frontend components, enhancing scalability and reducing development time for future projects by 25%.
- Tech Stack: ReactJS, HTML, CSS, IPFS, Blockchain.

### Hatke Attire | Web Developer - Internship

Delhi | September 2021 - November 2021

- Proficient in **developing responsive, cross-browser compatible websites with seamless integration of RESTful APIs** and backend services.
- Strong communication and collaboration skills, working effectively with both developers and non-technical teams.

## SKILLS

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Programming Languages: C/C++, Typescript, JavaScript

Libraries/Frameworks:	ReactJs, ExpressJs, Bootstrap, Framer Motion, Sass, Css, TypeScript, NextJS, Redux, NodeJs, HTML, Tailwind CSS, Mobx
Tools / Platforms:	Postman, VS Code, Git, GitHub, IPFS, Agile/Scrum, Webpack, RESTful APIs, Version Control (GitHub), DApps
Databases:	MongoDb, SQL

## PROJECTS / OPEN-SOURCE

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### **Dynamic Comments with Google Authentication | Link**      *ReactJS, Typescript, Firebase, Firestore, GCP, TailwindCSS*

- This project is a comment and reply system built with React and Firebase, delivering real-time user interactions ideal for social media, forums, or collaborative platforms.
- Key Features:
- Real-Time Sync: Using Firebase Firestore, comments and replies update instantly across all users, providing a highly responsive experience.
- Threaded Conversations: Users can directly reply to comments, creating organized threads for clearer discussions.
- Dynamic Reply Box: The reply input appears only when activated and can be dismissed, ensuring a clean interface.
- File Attachments: Users can upload images or files with comments via Firebase Storage to add context.
- Emoji Picker: An emoji selector allows users to express emotions, enhancing interactions.
- User Authentication: Firebase Authentication secures the platform with personalized login experiences.

### **Weather App - NextJS | Link**      *NextJS, Typescript, Redux, ReactQuery, TailwindCSS*

The Weather App is a modern weather application built using Next.js, Tailwind CSS, and TypeScript, offering users accurate weather information through the WeatherUnion API.

Key features include:

- Search Locality: Users can search for a locality with real-time auto-suggestions using the AutoSuggest library.
- Weather Display: Displays detailed weather data for the selected locality.
- Debouncing in Search: Uses lodashs debounce to improve performance by reducing unnecessary API calls, triggering after 1 second of typing.
- Responsive Design: Fully responsive, optimized for all device sizes.
- Material Design Icons: Provides a clean and modern look for weather data and UI elements.
- State Management: Powered by React Redux for efficient handling of weather data.

This project ensures a seamless user experience with easy setup and scalable design, ideal for further expansion.

### **Aestra CRM | Link**      *ReactJS, Javascript, HOCs, Context, WebSockets, KanbanBoard, TailwindCSS*

- Lead Management with Kanban Board: The CRM features a dynamic Kanban board for managing leads, allowing users to track and move leads across different stages seamlessly using drag-and-drop functionality.
- Real-Time Communication: Integrated WebSockets for instant, real-time chatting, enabling team collaboration and lead discussions within the CRM without any delays.
- Advanced Authentication & Reusability: Implements secure login with Passkeys for enhanced user authentication and uses Higher-Order Components (HOCs) to promote code reusability across the application, ensuring efficient development practices.

## CERTIFICATIONS

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- Web Developer (QP No. -SSC/Q0503) - **Nasscom- National Skill Qualifications Framework Level 5**
- Junior Software Developer (QP No. -SSC/Q0508) - **Nasscom- National Skill Qualifications Framework Level 4**

## HONORS & AWARDS

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- Awarded PK Kaul Memorial Scholarship for academic excellence and leadership.
- Awarded the prestigious Prize Scholarship for ranking among the Top 3 performers in my college batch, recognizing academic excellence and leadership achievements.