

YOGESH NEGI

Software Developer

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PROFESSIONAL SUMMARY

Software Developer with 3+ years of experience building scalable **React.js**, **Next.js**, **JavaScript**, **TypeScript** and **Node.js** applications. Delivered enterprise solutions for **PVR Cinemas**, **INOX Movies**, and loyalty platforms used by thousands of users. Experienced in performance optimisation, payment gateway integrations (**Stripe**, **Razorpay**), CMS development, and REST API integration. Passionate about building high-performance web applications and solving complex frontend challenges.

WORK EXPERIENCES

Frontend Developer | Full-time

Aug 2024 - Present

WEMONDE PVT LTD

Delhi

- Developed and maintained **10+** React.js and Next.js applications, improving performance by **40%**.
- Delivered **100+** production-ready features through Agile sprints with **95%** on-time completion.
- Collaborated with **5+** cross-functional teams to successfully deliver scalable web applications.
- Optimised application performance, reducing page load time by **40%** and improving user experience.
- Fixed **100+** UI and functional issues while maintaining high code quality and application stability.

Technologies / Skills Used : React.js, Next.js, Tailwind CSS

Software Developer | Full-time

Sep 2022 - Jul 2024

LOCAD PVT LTD

Delhi

- Built **10+** responsive frontend interfaces and **15+** RESTful APIs using the MERN stack, improving application scalability and performance.
- Participated in **20+** code reviews and Agile sprint cycles, contributing to **95%** on-time feature delivery.
- Implemented secure JWT-based authentication for **3+** applications, enhancing user account security.
- Collaborated with **8+** developers, designers, and QA engineers to deliver high-quality software solutions.
- Resolved **80+** bugs and performance issues, improving application stability and user experience.

Technologies / Skills Used : React, Node.js, Express, MongoDB, Tailwind CSS

PROJECTS

PVR Cinemas & INOX Movies & PVR(Sri Lanka) | 🌐 Website

Frontend Developer

- Developed and optimised a high-performance movie booking platform using **React.js**, **Next.js**, **JavaScript**, and **REST APIs**, supporting **1Million+** users with **35%** faster page load times.
- Built the **Cinema Advertisement Booking (Ad-Sales)** module, enabling a new digital revenue channel and streamlining the ad booking process for **1000+** cinema screens.
- Improved application performance by **40%** through lazy loading, code splitting, and reusable component architecture, resulting in a smoother user experience.
- Resolved **150+** UI and functional issues, increasing application stability and reducing production defects by **30%**.

Technologies / Tools Used : React.js, JavaScript, Tailwind CSS

Aelixar | 🌐 Website

Frontend Developer

- Architected a scalable frontend using **Next.js 15**, **JavaScript**, and **Tailwind CSS**, building **50+** reusable components and reducing development time by **33%**.
- Developed a **multi-step eSIM and pSIM activation workflow**, improving activation success rates by **30%** through real-time validation and error handling.
- Integrated **Stripe Payment Gateway** with secure webhook handling and payment verification, enabling **99.9%** reliable transaction processing.

Technologies / Tools Used : Next.js, Tailwind CSS, JavaScript

PROJECTS

MovieTime Cinemas | Website

Frontend Developer

- Developed and enhanced a responsive online movie ticket booking platform using **React.js**, delivering **20+** production-ready features and improving user experience.
- Integrated **Razorpay Payment Gateway** with real-time payment confirmation, ensuring **99.9%** reliable and secure transaction processing.
- Improved application performance by **20%** through lazy loading, reusable React components, and API optimisation, reducing page load times and enhancing responsiveness.

Technologies / Tools Used : Razorpay, React, Tailwind CSS

Automate-AI (YouTube Shorts Automation)

AI Automation Developer

- Built automated AI workflows using **Ollama** and local LLMs, reducing content generation time by **70%** and streamlining publishing.
- Integrated automated video editing, caption generation, and scheduling systems, enabling the delivery of **100+** YouTube Shorts with minimal manual effort.
- Designed scalable AI-powered content creation pipelines, reducing manual editing effort by **80%** and improving workflow efficiency.
- Implemented end-to-end automation for video creation and distribution, increasing content publishing speed by **3×** while maintaining consistent output quality.

Technologies / Tools Used : Ollama, React, Node.js, Express, MongoDB

Evolve Loyalty Platform

Frontend Developer

- Built **10+** enterprise-grade CMS and loyalty management platforms from scratch using **React.js, Next.js, and REST APIs**, supporting **50,000+** active users.
- Developed **50+** reusable UI components, reducing development time by **45%** and ensuring a consistent user experience across multiple brands.
- Integrated **100+** REST APIs and optimised frontend data flow, improving application responsiveness by **40%** and reducing API response time.
- Collaborated in Agile development cycles to deliver **30+** production-ready features and resolve **100+** bugs, maintaining **95%** on-time sprint delivery.

Technologies / Tools Used : REST APIs, React, Tailwind CSS

SKILLS

Frameworks & Libraries :	React.js, Next.js, Tailwind CSS, Redux, Node.js, FastAPI, Express.js
Programming Languages :	JavaScript, TypeScript, HTML, CSS
Databases :	MongoDB, Firebase, Supabase
Tools & Platforms :	Git, GitHub, Vercel, Jenkins, BitBucket, npm, Webpack, Postman, Jira
AI & Automation :	Local LLMs, Ollama, Generative AI Automations
Soft Skills :	Communication, Teamwork, Collaboration, Time Management, Leadership

EDUCATIONS

Indira Gandhi National Open University

Bachelor of Computer Applications (BCA)

2025