

PRANAV SHARMA

Ghaziabad, Uttar Pradesh

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Career Objective

Results-driven **Full-Stack Developer** with around **3 years** of experience specializing in **React.js, JavaScript (ES6+), Node.js, Express.js, and Go**. Passionate about building scalable, high-performance web applications with a focus on **clean code, UI/UX optimization, API integration, performance tuning, and system architecture**. Proficient in working with **RESTful APIs, WebSockets, third-party API integrations, and Agile and Scrum methodologies**.

Technical Skills

- **Front-End Development:** React.js, JavaScript (ES6+), Redux, RestAPI, HTML5, CSS3, SCSS, TailwindCSS, Bootstrap, MUI, GSAP, jQuery
- **Back-End Development:** Node.js, Express.js, Go(golang), REST APIs, WebSockets, WebRtc, JWT Authentication, MySQL, MongoDB, AWS
- **State Management:** Redux, React-query, Context API
- **Performance Optimization:** Lazy Loading, Code Splitting, Reusable Components, Webpack
- **Version Control & DevOps:** Git, GitHub, GitLab, CI/CD Pipelines, Nginx, Vercel
- **Problem Solving & Debugging:** System Design, Algorithm Optimization, Debugging, Error Handling, Cross-Platform Responsive Design

Professional Experience

Software Engineer

SpacePe India Services LLP (May 2024 – Present)

- Responsible to develop and maintain www.techrajendra.com and www.rmgtoday.com in nextjs and reactjs.
- Designed and implemented a **headless CMS** using WordPress REST API, improving scalability and dynamic content management.
- Enhanced **UI/UX using GSAP animations** and interactive elements to improve user engagement.
- Collaborated with SEO specialists to **optimize metadata, structure, and page speed**, increasing organic traffic by **30%** in websites.
- Collaborated with team and developed **CRM system** for bank executives with advanced lead filtering, rule-based access control, and real-time tracking to optimize sales processes using node and react.
- Built a **role-based access control (RBAC) system** ensuring data security and restricted access based on user roles in nodejs.
- By using Nextjs, reduced **page load times by 35%** through **lazy loading, efficient asset bundling, server-side rendering (SSR), and API response optimizations**.

Full Stack Engineer

Legal Buddy India (Jan 2024 – Apr 2024)

- Developed an **end-to-end legal document management system** using **Next.js, React.js, Express.js** and **Node.js**, improving workflow automation.
- Built a **custom CMS dashboard** enabling lawyers to **create, edit, and manage** legal clauses, acts, and resolutions.
- Integrated **Razorpay** for a **subscription-based access model**, automating payment processing and user access control.

- Deployed the platform on **AWS with Nginx**, optimizing performance and achieving **99.9% uptime**.
- Implemented **JWT authentication and session management**, securing user data and API endpoints.

Software Developer Associate

Aartas Care Pvt Ltd (Oct 2022 – Dec 2023)

- Single-handedly developed a **doctor-appointment dashboard** to track doctor schedules, patient vitals, and appointments, reducing scheduling errors by **40%**.
- Developed **pharmacy management system** with automated billing, inventory tracking, and purchase return functionalities.
- Designed and implemented an **open group chat system using Golang** to streamline hospital communications, reducing response time by **40%**.
- Created a **JWT-based authentication** module, ensuring secure user authentication and role-based access control.
- Enabled **bulk data entry for pharmacy executives**, integrating vendor Excel sheets to automate large-scale inventory management.

Education

- **Bachelor in Computer Application** Indira Gandhi National Open University (2021 – 2024)
- **Diploma in Electronics and Communication Engineering** CSI Polytechnic College (2016 – 2019)