

Prashant Nath

Frontend Developer / React, Next.js, TypeScript / AI Integration (LLM APIs)

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Developer with 2+ years of experience and strong expertise in React, building scalable and performance-driven web applications. Skilled in component architecture, config-driven UIs, state management, API integration and integrating AI-powered features into modern web applications.

Professional Experience

● Development Engineer

Avizva Solutions Pvt. Ltd. (September 2021 - January 2024)

- Progressed from Associate Trainee → Associate Developer → Development Engineer within 2.5 years
- Developed and scaled a healthcare insurance member portal, improving user engagement by ~80% through dynamic UI enhancements.
- Built interactive dashboards with charts, advanced filters and real-time data insights.
- Designed and implemented complex, user-friendly workflows for profile and claims management
- Improved application performance using lazy loading, debouncing and API optimization techniques.
- Developed reusable and scalable UI components, accelerating feature delivery across modules.
- Collaborated directly with clients to gather requirements and deliver user-centric solutions
- Ensured UI/UX consistency through design systems, typography and visual standards.
- Contributed to deployment workflows using Git branching strategies and AWS S3.
- Supported Cordova-based mobile application releases for Android and iOS

● UI/UX Designer - FIVERR (January 2021-August 2021)

- Designed responsive wireframes and interactive prototypes in Figma aligned with client requirements and usability principles.
- Collaborated directly with clients to understand needs, gather feedback and iterate on design solutions.
- Delivered user-centric UI/UX designs that improved overall user experience and engagement.
- Maintained consistency in design systems, typography and visual elements across multiple projects.

Professional Project Experience

Imagine360 – Healthcare Member Portal

Tech: React, Redux, JavaScript, SASS, Webpack, REST APIs

- Built scalable, component-based UI architecture for healthcare modules including Claims, Benefits, Provider and Profile.
- Implemented config-driven UI systems for consistency and maintainability.
- Integrated REST APIs for efficient data handling and real-time updates.
- Optimized performance through code splitting and efficient asset bundling.
- Ensured cross-browser compatibility and conducted debugging/testing in an agile environment.

AI Web Projects

[Insure AI](#) - AI Insurance Portal | React, JavaScript, Tailwind, REST APIs, Gemini API | 2026

- Developed an AI-powered insurance assistant for claim and provider analysis and insights.
- Built dynamic UI flows simulating real-world insurance workflows.
- Integrated AI APIs for intelligent data interpretation and response handling.
- Implemented reusable components and API-driven state updates.

[Insight AI](#) - AI Document Summary Tool | React, JavaScript, Tailwind, REST APIs, Gemini API | 2026

- Built a web interface for processing and summarizing structured AI responses.
- Implemented input validation, loading states, and error handling for async API workflows.
- Designed responsive UI for seamless user interaction.

Skills

- **Front End** - React, JavaScript (ES6+), Next.js, TypeScript, HTML5, CSS3, SASS, Tailwind
- **State** - Redux Toolkit | • **API** - REST, Axios
- **Tools** - Git, AWS S3 | • **Workflow** - Agile, Scrum, JIRA
- **Design** - Figma, Zeplin

Key Achievements

- Promoted 3 times within 2.5 years at Avizva Solutions.
- Increased product engagement by ~80% through UI enhancements.
- Built scalable UI architecture across multiple business modules.
- Successfully developed AI-integrated frontend applications

Education

- B.Tech in Computer Science & Engineering, North Eastern Hill University (2016–2020) | GPA: 8.25
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