ABHAY ROHIT

Senior Frontend Engineer

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Indore, India (IST) | Remote / hybrid India | Available immediately
Works US hours | US and UK time-zone experience

SUMMARY

Senior Frontend Engineer with 6+ years across frontend architecture, product engineering and UI/UX. Sole frontend owner for TBD Health's Next.js site, patient and clinician portals, and Strapi CMS, taking work from design through testing, AWS operations, release and long-term maintenance. Agency design experience, healthcare and commerce delivery, and Awwwards Jury Member 2026.

SKILLS

Frontend: React, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Sass, frontend architecture, REST APIs, SSR, SEO, performance optimization, responsive design and accessibility

Quality and platform: Playwright, Cucumber, Node.js unit/SSR tests, Sentry, CI/CD, deployment automation, Java, Spring Boot, Node.js, PostgreSQL, Strapi CMS, Docker and AWS

Commerce and security: Stripe, PayPal, Square, checkout, subscriptions, saved payment methods, failure recovery; HIPAA/PHI-aware engineering, RBAC, data redaction, CSP, Cognito and Secrets Manager

Design and AI: Figma, UI/UX, design systems, reusable React components, CSS tokens, GSAP, Three.js/WebGL; AI-augmented coding, reusable skills and structured automation

EXPERIENCE

Senior Frontend Engineer (Contract) | Wisp

Remote | January 2026 - July 2026

Wisp acquired TBD Health in January 2026; completed the frontend domain-owner transition and handoff in July 2026.

- Documented system architecture, product behavior, deployment workflows, integrations, access requirements and operating procedures for the post-acquisition transition.
- Coordinated technical and product knowledge transfer across Wisp and TBD teams, reducing operational risk during consolidation; delivered route preservation, 301 redirects and login handoff for customer and partner journeys.

Sole Frontend Engineer (Contract) | TBD Health

Remote | November 2022 - January 2026

US HIPAA-compliant sexual-health telehealth platform: at-home test kits, Las Vegas and Denver in-clinic testing, telemedicine and PrEP. Acquired by Wisp in January 2026.

- Owned frontend architecture, implementation, testing, release and maintenance across five applications, including tbd.health, patient and clinician portals, and Strapi CMS. Delivered 3,716 commits and 626 merged pull requests across the combined TBD/Wisp engagement, partnering with 3-4 backend engineers and the CTO.
- Took Figma or self-authored designs through responsive production delivery; made frontend architecture and technology decisions, reviewed code almost daily, and coordinated delivery with product and clinical operations.
- Rebuilt checkout as a single-page flow with Stripe saved cards, PayPal subscriptions and Square, adding payment-failure recovery and order-confirmation retries. Built booking, secure messaging, calendars, lab results, prescriptions, kit registration, consent and advanced search.
- Integrated national diagnostics, telemedicine and e-prescribing providers, plus GA4/UTM analytics and attribution. Established Playwright/Cucumber end-to-end suites, Sentry with tuned error filtering, automated deployment and production support.
- Led Next.js 14 / React 18 upgrades, Strapi 4-to-5 and SQLite-to-PostgreSQL migration with production continuity. Contributed Java/Spring Boot API work and routine AWS operations across DynamoDB, Cognito, Amplify and Secrets Manager; delivered PHI-aware access controls, redaction, CSP and HTML sanitization.

Co-Founder & Design Engineer | Haspr

Sagar, India | September 2019 - December 2022

Five-person design and development agency delivering websites, mobile apps and branding for Indian and international clients.

- Led frontend engineering and UI/UX/visual design from discovery and Figma prototypes through responsive production delivery; mentored interns and worked across client communication, product strategy and project planning.
- Designed and built the Haspr portfolio with Next.js, Sass, GSAP, Three.js/WebGL, Canvas and Lottie. Recognition includes Awwwards Honorable Mention (2022), Orpetron Site of the Day (January 2023, final score 8.0), two CSS Winner STAR awards and CSS Design Awards Special Kudos with UI, UX and Innovation recognition (2022).
- Delivered school-bus live-tracking, hiring and vehicle-service ERP products: product UI, dashboards, branding and landing pages. Published haspr-cursor for browser pointer interaction and motion, and haspr-rndb for React Native / Expo offline storage.

SELECTED ENGINEERING PROJECTS

000h by Cojeev Component Library | Contributor

Library by Sanjay Kumar Gautam | React, TypeScript, registry delivery and consumer verification

- Contributed import-graph registry payload splitting, delivery-budget checks, Next.js/Vite consumer verification, appearance reliability and first-paint, hydration, cross-tab and metadata regression checks. Contribution

0dB Meter | Merged contribution | October 2026

- Contributed a native accessible Meter with shared tokens, RTL and reduced-motion support; added nine unit/SSR regression tests for boundaries, invalid inputs, descriptions and formatting. Merged pull request

Application Preflight | Human-reviewed job search tool | Private working project

- Built a local Node.js review workspace for public-board discovery, evidence-led India eligibility and explainable form preflight. Added source-backed answer preparation, validation, deduplication, local audit records and source-policy/lifecycle regression tests; final application review and submission remain manual. Case study

EDUCATION

Master of Technology, Computer Science | Babulal Tarabai Institute of Research and Technology (BTIRT), Sagar | June 2021 - June 2023

Bachelor of Technology, Information Technology | Indira Gandhi Engineering College, Sagar | April 2017 - June 2021 | First Division

AWARDS & RECOGNITION

Awwwards Official Jury Member, 2026 | Top Design King Judge, design awards panel

Personal portfolio: Design Nominees Site Of The Day, 16 October 2026;
Astonishing Awards Project Of The Day, 15 October 2026.

Haspr website recognition is listed under Haspr above. Personal portfolio: Orpetron Free Winner (7.8).

PUBLICATIONS

A Study on Stock Price Prediction Using Bi-Directional LSTM | IJISEM 2(3), Sep 2023.

A Review on Using Long-Short Term Memory for Prediction of Stock Price | IJAESTR 9(3), 2023.