

CHIRAG ARYA

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CAREER SUMMARY

Frontend engineer with 1.5+ years shipping production Angular and React/Next.js applications at scale, including a multi-tenant CMS platform serving 200+ locations across 2 enterprise clients. Deep expertise in Angular reactivity (Signals, RxJS) and complex Reactive Forms, with hands-on production experience in React, Next.js, and GraphQL. Comfortable owning features end-to-end — from architecture decisions to performance and correctness in multi-client, multi-tenant systems.

TECHNICAL SKILLS

Frontend: Angular (Signals, RxJS, Reactive Forms, Routing), React, Next.js (SSR, Routing, Hooks)

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3

UI & Styling: PrimeNG, Tailwind CSS, responsive & component-driven UI

APIs: REST APIs, GraphQL

Performance: Change-detection optimization, reactive state architecture, page-load performance

Testing: Unit testing (Angular)

Tools: Git, GitHub, Jira, VS Code

EXPERIENCE

Software Development Engineer – Frontend | Shyftlabs India *Jan 2026 – Present*

- Build and maintain frontend features for a multi-tenant CMS platform serving 2 enterprise clients across 200+ hospital location websites, each with custom domain mapping and content management for services, blogs, banners, news, videos, and team pages — using Next.js, React, and GraphQL
- Owned and shipped a parent-child multi-site template where child locations inherit shared parent-level bookings, services, content, and forms while maintaining independent geo-radius zones (miles/km) for location-specific coverage
- Shipped the main client site — a searchable, map-based directory (Google Maps integration) of all locations with region, city, state, and zipcode search
- Designed template-change validation logic that catches schema-breaking changes before deployment, eliminating a recurring data-loss bug that occurred when switching templates on live client sites
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Software Development Engineer – Frontend | Minoan Experience India *Dec 2024 – Jan 2026*

Frontend Intern, Aug 2024 – Nov 2024 — converted to full-time engineer

- Owned 4 core modules as primary frontend contact across CMS, B2B portal, and public site — order/quote/wishlist listings, product search, brand-details, and product-bundle — later migrating all of them from RxJS/Zone-based change detection to Angular Signals, reducing unnecessary re-renders
- Built and maintained highly custom shared components (multiselect, nested multiselect, OTP input) and custom Angular pipes reused across all three repos
- Architected a 9-step multi-step Reactive Form for showroom/property creation (property details, logo, address, QR/show-code generation) with dynamic required/optional step validation and conditional branching
- Owned Amplitude event tracking for every module changed or introduced post-joining — instrumented signup funnel, checkout (step, payment method, quantity), and search-to-purchase flows with 20+ granular events per module
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PROJECTS

Admin Dashboard | *React, Context API, Tailwind CSS, SyncFusion UI — Live, GitHub*

- Built a mobile-responsive admin dashboard with 3 data-heavy views (Orders, Employees, Customers) supporting advanced search, sort, and inline editing
- Implemented 4 integrated modules (Calendar, Kanban, Rich Text Editor, Color Picker) plus a 5-theme light/dark theming system

Personal Blog Platform | *React, Redux Toolkit, Appwrite, Tailwind CSS — Live, GitHub*

- Built an end-to-end CRUD blogging platform with Appwrite-based authentication/authorization and role-based access control
- Designed post-management with image uploads and active/inactive state handling for content moderation

EDUCATION

Bachelor of Technology, Computer Science | Galgotias University | 2020 – 2024 | CGPA: 8.46

XII – PCM | Kendriya Vidyalaya Rohtak | 2018 – 2019 | 91%

ACHIEVEMENTS

- 2nd place, Dextrix 2.0 Hackathon (3-member team), Galgotias University
- IEEE-published research paper on ML-based prediction of restaurant success
- Organized a DSA & development roadmap workshop for 100+ first-year engineering students