

MD DILSHAD

Frontend Developer (React) – Enterprise Banking & Fintech | GCC-Ready
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| Open to relocate (UAE, KSA) | Notice Period: 30–45 Days | Visa Status: Open

PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of experience at Infosys building enterprise digital banking platforms for a leading Tier-1 **UAE** retail bank, serving retail and corporate users across the GCC region. Skilled in **React.js**, **Next.js** 14, TypeScript, and frontend performance optimization, with growing experience in AI-powered application development and LLM integrations. with measurable improvements including 30% better Core Web Vitals and 40% reduction in API calls through optimized data-fetching strategies. Experienced in **RTL/Arabic localization**, **RBAC** systems, design systems, and **Agile** delivery within client-facing enterprise environments. Open to relocation opportunities in UAE / KSA.

TECHNICAL SKILLS

Frontend: React.js, Next.js 14 (App Router), TypeScript, JavaScript ES6+, HTML5, CSS3, Tailwind CSS

State/Data: Redux Toolkit, React Query, Context API, React Hook Form, Zod

Performance: Core Web Vitals (LCP, CLS, INP), Code Splitting, Lazy Loading, Memoization, Lighthouse

API & Tools: REST API, Git, GitHub Actions, CI/CD, Vercel

Testing: Jest, React Testing Library

Practice: RTL / i18n, Accessibility (ARIA), Design Systems, Agile/Scrum, Component Architecture

PROFESSIONAL EXPERIENCE

Infosys Ltd

Frontend Developer (React.js/Next.js)

Hyderabad, India

October 2022 – Present

- Built enterprise digital banking UI for a Tier-1 UAE enterprise banking applications. (via Infosys), used by thousands of retail and corporate customers across UAE, KSA, and GCC.
- Improved app performance by 30% via code splitting, lazy loading, and Lighthouse profiling — raising LCP, CLS, and INP scores to production-grade standards.
- Reduced backend API calls by 40% using Redux Toolkit and React Query caching strategies, significantly improving load reliability.
- Implemented RTL layout and Arabic locale support (i18n) for GCC user base — directly applicable to UAE/KSA product requirements.
- Built a shared component library and design system ensuring UI consistency across 10+ banking modules.
- Integrated React Hook Form + Zod for type-safe validation across loan, KYC, and account opening flows.
- Delivered in 2-week Agile sprints collaborating with PMs, UX designers, QA, and backend engineers on client-facing releases.

KEY PROJECT

PulseBoard – SaaS Analytics Dashboard

(Next.js, TypeScript, Redux Toolkit, React Query, Tailwind CSS)

[\[Live\]](#)

- Next.js 14 (App Router), TypeScript, Tailwind CSS — architecture mirrors the enterprise banking dashboard patterns used in production at Infosys.
- RBAC with auth-based UI rendering, paginated data tables, filters, analytics views, REST API integration with full error/loading handling.
- Achieved 95+ Lighthouse performance score; deployed on Vercel. GitHub available on request.

EDUCATION Maulana Azad National Urdu University, Hyderabad

Bachelor of Technology in Computer Science

August 2019 – August 2022