ABBAS SHAIKH

Frontend Developer

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PROFESSIONAL SUMMARY

Result-driven frontend developer with 3+ years of experience building high-performance, scalable web applications for education and healthcare industries. Proficient in Angular, React, Vue.js, Next.js, and headless CMS (Strapi, Contentful). Delivered 40% faster page speeds and 50% reduced client workloads through reusable component libraries, SEO optimization, and streamlined workflows. Passionate about merging technical precision with user-centric design to drive measurable business outcomes.

WORK EXPERIENCE

Xcentium - Frontend Developer

AUGUST 2023-NOW

- Designed and maintained 15+ reusable components for DGA and Xcentium's corporate websites utilizing Next.js and TailwindCSS, achieving a 20% boost in development efficiency through robust state management and modular coding practices.
- Engineered and maintained static pages for AHA Healthcarebyfood's practitioner and research hubs using Vue.js, integrating the Coveo Atomic framework to elevate search functionality and user engagement, resulting in a 60% performance improvement and 30% increase in page speed.
- Spearheaded the development of **Isagenix**'s healthcare-focused product page and pack builder, leveraging **jQuery** and translating **Figma wireframes into responsive, interactive interfaces** enhancing user experience, streamlining workflows, and **reducing navigation time by 15%**.

iSchoolConnect Technologies - Frontend Developer

MARCH 2022 - JULY 2023

- Engineered and maintained feature-rich student and advisor dashboards using Angular, enhancing usability and driving a 20% increase in user engagement through iterative improvements.
- Designed and deployed a mid-level division user role with dual-tier access, streamlining administrative workflows and reducing administrative workload by 50% through role-based task automation.
- Developed a modular component library with Angular, enabling code reusability across 3+ applications, including SSR-powered landing pages (Angular Universal), accelerating development cycles by 30%.
- Optimized SSR page performance by 40% by addressing Core Web Vitals (LCP, FCP), compressing
 JavaScript bundles by 35%, and eliminating render-blocking scripts through strategic lazy-loading.
- Pioneered SEO-driven landing pages by integrating structured data schemas and headless CMS (Strapi), aligning technical execution with business goals through cross-functional collaboration, resulting in a 25% boost in organic traffic.

TECHNOLOGY ARRAY

CORE LANGUAGES:

HTML5 | CSS3 | Javascript(ES6+) | Typescript

FRAMEWORKS AND ECO SYSTEM:

Angular(10+) | ReactJS (Typescript) | NextJs | VueJS | Jquery | React Router | TailwindCSS | Bootstrap | Axios

BACKEND & CMS:

Contentful | ContentStack | Strapi | Firebase | MongoDB

DEVOPS & TOOLS:

Git | Github | CI/CD | Docker | Vercel | Webpack | Babel | Gulp | Jira | Notion

OPEN SOURCE PROJECTS

ANGULAR DRIVE APP:

[4] Live Link: https://hero-contacts.vercel.app

A full-stack file management system enabling users to store contacts (real-time sync), securely upload files, and toggle between dark/light themes. Features include Firebase Email/Google authentication, optimized file retrieval (sub-200ms load times), and scalable cloud infrastructure ensuring 99.9% uptime.

YOUTUBE CLONE:

[4] Live Link: https://abbas-yt-clone.web.app

A full-stack file management system enabling users to store contacts (real-time sync), securely upload files, and toggle between dark/light themes. Features include Firebase Email/Google authentication, optimized file retrieval (sub-200ms load times), and scalable cloud infrastructure ensuring 99.9% uptime.

▼ Technolgies Used: React | TailwindCSS | Firebase (Auth) | Javascript | YouTube Data API V3

EXPENSE TRACKER APP:

Live Link: https://react-expense-tracker-swart.vercel.app

A React-based financial tracking tool engineered to monitor, filter, and visualize expenses by year, featuring interactive charts for real-time insights. Designed with dynamic data visualization to simplify expense categorization and trend analysis, prioritizing intuitive user interaction and responsive design.

FOOD ORDER APP:

[각 Live Link: https://my-food-order-app.vercel.app

A React-driven application enabling users to browse meals, customize quantities, and place orders seamlessly. Engineered with React Hooks and Context API for efficient state management, ensuring real-time cart updates and a fluid user experience.

CONTACTS MANAGEMENT PWA:

Live Link: https://my-js-contacts-app.vercel.app

A lightweight, framework-free progressive web app for managing contacts with full CRUD functionality, dynamic form generation, and real-time validation. Engineered caching strategies for offline access and PWA installation capabilities, achieving <100ms load times through optimized vanilla JavaScript and modern browser APIs.

▼ Technolgies Used: Vanilla JavaScript(ES6+) | HTML5 | CSS3 | Web Storage API | Service Workers | PWA

EDUCATION

BE - MECHANICAL

2017 - 2020

University of Mumbai - (8.82 CGPA)

DIPLOMA IN MECHANICAL ENGINEERING

Maharashtra Board - (77% percent)

2018-2019