Arjit Anand
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Professional Summary

Results-driven Frontend Developer with 1.8+ years of hands-on experience in designing, developing, and optimizing scalable, responsive web applications using React, JavaScript (ES6+), and modern UI frameworks. Proven track record of delivering user-friendly interfaces, integrating RESTful APIs, and collaborating with cross-functional teams to deploy high-quality software. Passionate about performance optimization, clean code, and delivering seamless user experiences in production environments.

Experience

React Developer
Acharya Ganesh – New Delhi, India
June 2024 – Present

Live Site: https://acharyaganesh.com

- **Spearheaded the frontend development** of **Acharya Ganesh's** website, a comprehensive digital platform providing spiritual resources and services to users globally.

- Designed and implemented **scalable, modular React applications** with reusable components, optimizing **state management** using **Redux Toolkit**, **Zustand**, and **Context API** for efficient data handling and seamless user experiences. Collaborated with UI/UX teams to implement responsive design (Flexbox, Grid, Media Queries) and accessibility best practices (ARIA).

- **Collaborated with backend developers** to integrate **RESTful APIs**, enabling real-time content updates and dynamic user interfaces that significantly enhanced the platform's interactivity and functionality.

- **Reduced load time by 30%** via **lazy loading, memoization,** and **code splitting**, ensuring quicker content delivery and a smoother user journey.

- Led **Agile development sprints**, collaborating with cross-functional teams to implement new features, address bugs, and ensure rapid product iterations. Employed **Git** and **GitHub** for version control and integrated **CI/CD workflows** for continuous delivery of high-quality code.

React Developer Intern
Acharya Ganesh – New Delhi, India
January 2024 – June 2024

- Developed **interactive UI components** using **React.js** and integrated third-party APIs to expand application functionalities. Implemented responsive components and supported browser/device compatibility testing.

- Leveraged **Tailwind CSS**, **Chakra UI**, and **Bootstrap** to design modern, user-friendly interfaces that followed best design principles.

- Implemented **responsive layouts** and ensured cross-browser compatibility, achieving consistent look-and-feel across devices.

- Gained hands-on experience with **Redux Toolkit** and **Zustand** for managing application-level state and implementing efficient data flows.

- Contributed actively to team collaboration, including **code reviews**, **sprint planning**, and maintaining development best practices.

Projects

IMTS Institute – EdTech Platform (Freelance Project)

Live Site: https://imtsinstitute.com
Tech Stack: React.js | JavaScript (ES6+) | Tailwind CSS | RESTful APIs

- Delivered the frontend for IMTS Institute's production website, an EdTech platform helping thousands of students with online counseling and admissions.

- Developed and optimized reusable, responsive components using React.js, ensuring seamless integration with RESTful APIs and delivering a consistent user experience across devices and browsers.

- Built key user interfaces such as dynamic course listings, inquiry forms, and content modules, implementing React Router for SPA navigation and leveraging lazy loading for performance optimization.

- Worked closely with API engineers to map and render dynamic data, improving page load speed by 30% through code splitting, memoization, and performance profiling.

- Ensured mobile-first responsiveness using Tailwind CSS and integrated accessibility features (ARIA), achieving WCAG-compliant UI standards.

- Managed all frontend responsibilities while collaborating remotely with backend and design teams to ensure timely and efficient delivery

Instagram Clone
Live Demo: https://arjit-post-app.vercel.app | GitHub: https://github.com/ImArjit/Social-App
React | Firebase | Chakra UI

- Full-stack clone with real-time login, posts, likes, comments, follows, and profiles.

- Improved performance by 20% using Axios optimization and lazy loading.

- Firebase Firestore used for real-time data updates.

YouTube Clone
Live Demo: https://arjit-streaming.vercel.app | GitHub: https://github.com/ImArjit/streaming
React | Tailwind CSS | YouTube API

- Responsive video platform with search, voice input, dark mode, and related video feature.

- Improved data fetch speed by 50% using optimized API handling.

Technical Skills

Languages: HTML5, CSS3, JavaScript (ES6+), OOP
Frameworks & Libraries: Next.js, React.js, React Router, Redux Toolkit, Zustand, Context API
Styling: Tailwind CSS, Shadcn, Chakra UI, Bootstrap, CSS Modules
Data Fetching: Axios, Fetch API, React Query (TanStack)
Version Control: Git, GitHub
Animations: GSAP
Backend/Services: Node Js, Express, MongoDB, Firebase
UI/UX: Figma, Responsive Design, Flexbox, CSS Grid, Media Queries
Tools: VS Code, Postman, Thunder Client, Chrome DevTools, npm

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Conclusion

Creative, detail-oriented, and focused on building high-impact products. Eager to join innovative teams where I can contribute to frontend development and grow my skill set. Open to new challenges and fast-paced environments.