Muhammad Zeeshan Ahmad

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EDUCATION

The Islamia University of Bahawalpur

Bachelor of Science in Computer Systems Engineering; CGPA: 3.71/4.00

Bahawalpur, Pakistan
Sep 2021 – Present

SKILLS

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

Frontend: React.js, Next.js, TanStack Query, Zustand, Tailwind CSS, Chakra UI, Framer Motion, shadon/ui Testing & Tools: Jest, React Testing Library, Playwright, Git, GitHub Actions, Vite, npm/yarn/pnpm/bun

API Integration: RESTful APIs, GraphQL, OpenAPI/Swagger

Cloud & Deployment: Vercel, Netlify, Docker

Methodologies: Component-Driven Development, Responsive Design, Mobile-First Approach, CI/CD

EXPERIENCE

NEARBuilders
Remote Part Time
Frontend Engineer
Sep 2023 - Present

• BetVex | Website

- * Led a comprehensive UI overhaul of the dashboard, implementing modern design principles and enhancing user experience with responsive layouts and intuitive navigation.
- * Integrated GraphQL indexer for real-time data fetching, optimizing performance and reducing load times by 40% while ensuring seamless data synchronization.
- * Executed a major UI uplift by implementing component-based architecture, improving code maintainability and establishing a consistent design system across the platform.

• NEAR Catalog | Website

- * Architected and developed a full-featured catalog platform using Next.js, TypeScript, and React Query, showcasing NEAR blockchain projects with optimized SEO and performance.
- * Implemented dynamic data fetching and caching strategies using React Query, reducing API calls by 60% while maintaining real-time project updates.
- * Engineered a responsive and type-safe UI with TypeScript and modern React patterns, achieving a 90+ Lighthouse score for performance and accessibility.

• Redacted Event App

- * Engineered a modular event platform using React, Vite, and TypeScript, with a reusable architecture that allows rapid deployment for different events while requiring minimal code changes.
- * Implemented core features including QR code authentication, wallet integration, and user-to-user transactions using React Query for efficient state management and real-time updates.
- * Developed a scalable component system with Chakra UI, encompassing profile management, event navigation, and interactive reward systems, resulting in 70% code reusability across different events.

Upwork
Frontend Engineer

Remote Freelance
Aug 2024 - Present

• GetCULTD | Website

- * Architected and developed a comprehensive CRM dashboard using Next.js, integrating shaden-ui and TailwindCSS to create a polished, professional interface for KOL management.
- * Implemented advanced features including secure authentication, dynamic search functionality, and a Kanban board system, enabling efficient influencer campaign management and tracking.
- * Built a multi-platform solution comprising both an admin dashboard and a public campaign website, facilitating seamless interaction between KOLs and campaign managers with React Query for real-time data synchronization.

AWARDS & ACHIEVEMENTS

ETHDenver 2023 BUIDLathon Runner-up: Secured 2nd place among 200+ teams by developing a decentralized events platform leveraging NEAR Protocol's social contracts. The solution enabled secure event management and social interactions in Web3 space.