Zeeshan Anwar

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Autonomous AI Innovator | Full-Stack MERN Developer
React.js & Next.js Specialist
[LinkedIn](#) | [Github](#) | [Credly](#) | [Portfolio website](#)

EDUCATION

Bachelor of Science in Computer Science
Virtual University of Pakistan
Sep 2023 – Present

PROJECTS

NexaShop – Full-Stack E-Commerce Platform

- **Tech Stack**: React 18, TypeScript, Tailwind CSS, Vite, Context API, Framer Motion
  Built a responsive e-commerce app with multi-currency support, JWT-based role authentication, dynamic product catalog, real-time analytics dashboard (Recharts), and a complete checkout flow. Features include persistent cart, product filtering, animated modals, and admin panel with sales insights.
- [GitHub Repo](#) | [Live Demo](#)

Travel Guide App

- Built using REST Countries API and GeoDB Cities API.
- Features: Country info, visa requirements, capital, currency, map integration.
- [GitHub Repo](#) | [Live Demo](#)

Z.jobs (Remote Job Search App)

- Built with Next.js (App Router), Tailwind CSS, Zustand, Remotive API.
- Features: Job listings, advanced filtering, bookmarking, resume upload, dark mode.
- [GitHub Repo](#) | [Live Demo](#)

AI Recipe Finder | React, Spoonacular API, NLP

- Built an AI-powered recipe app with dietary filters and nutrition visualization
- Reduced meal-planning time by 65% using smart keyword analysis

SKILLS

Programming Languages & Technologies:

- Python
- JavaScript
- TypeScript
- HTML,CSS, Tailwind CSS

Web Development & Frameworks:

- MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Front-End Development (Next.js,React.js)

AI & Data Science:

- Generative AI
- Prompt Engineering

CERTIFICATIONS

- Python for data science,AI & Development
- IBM AI developer professional certificate
- Meta Front-End professional certificate
- Programming with Javascript by coursera

- [GitHub Repo](#) | [Live Demo](#)

IP Geolocation Too

- Web application that detects and displays geographic location, timezone, and network details for any IP address with interactive map visualization.
- Tech Stack: React/TypeScript frontend with Tailwind CSS, Supabase edge functions for API proxy, and responsive design with search history features.
- [GitHub Repo](#) | [Live Demo](#)

AI-powered resume builder

- Developed an AI-powered resume builder using React, TypeScript, and Gemini API, enabling users to generate smart summaries, enhanced bullet points, and personalized skill suggestions in real-time.
- **Implemented PDF export with jsPDF and dynamic form management**, featuring responsive design, multi-section editing, auto-save, and accessibility-first UI for a seamless user experience.
- [GitHub Repo](#) | [Live Demo](#)

GitHub User Finder

- Built a responsive GitHub User Finder app using React and GitHub API, enabling real-time search and display of user profiles, repositories, and follower data.
- Implemented clean UI with dark/light mode and error handling, showcasing key GitHub stats in an intuitive, mobile-friendly interface.
- [GitHub Repo](#) | [Live Demo](#)

DevNews

- Developed a DevNews web app using React and external news APIs, delivering real-time, developer-focused tech news in a clean, responsive UI.
- Implemented category-based filtering, search functionality, and dark/light theme, enhancing user experience and content discoverability across devices.
- [GitHub Repo](#) | [Live Demo](#)

Netflix Clone (MERN Stack)

- Built a full-stack Netflix Clone using React, Node.js, Express, and MongoDB, with secure JWT auth and TMDB API integration.
- Implemented features like user login, trending content, search history, and responsive UI with a Netflix-like design.
- [GitHub](#)