

Zeeshan Anwar

☎ +92-334-5359089 | ✉ anwarzeeshan484@gmail.com | [LinkedIn](#) | [Github](#) | [Credly](#)

I'm a Computer Science student with a strong passion for building impactful, intelligent software. I specialize in full-stack development using the MERN stack and am actively expanding my expertise in Python and AI technologies. Through real-world projects and continuous learning on platforms like Coursera Plus, I'm exploring AI agents, generative AI, and their integration into modern web applications. With a solid foundation in data structures and algorithms (DSA in C++), I thrive at the intersection of logic and creativity, aiming to develop smart, practical solutions to real-world challenges.

SKILLS

Programming Languages & Technologies:

- C++
- Python
- JavaScript
- TypeScript
- HTML, HTML5
- CSS, Tailwind CSS

Web Development & Frameworks:

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

AI & Data Science:

- Generative AI
- Prompt Engineering

WORK EXPERIENCE

Fiverr

- 03/2025 - Present
- Software Developer

Panacloud

- Islamabad, Pakistan
- 08/2023 - 09/2024
- Web Developer

EDUCATION

BS Computer Science

Virtual University
Pakistan
09/2023 - Present

Certified Agentic & Robotic AI Engineer in Artificial Intelligence

PIAIC
06/2023 – Present

CERTIFICATIONS

Web Development:

- Intro to Front-End Development – Meta
- Software Engineering Essentials – Coursera
- HTML, CSS, JS – IBM

AI & Python:

- Python for Data Science, AI & Development – IBM
- Crash Course on Python Google
- Introduction to AI – IBM
- Generative AI – IBM, Coursera

Basic Product Management App:

Basic Product Management App – Full-Stack MERN Application

Developed a full-stack product management system using the MERN stack, showcasing modern web development practices and real-time state management. The app supports full CRUD operations via a RESTful API and features a responsive, user-friendly interface.

- Built with **React.js (Vite)** and **Zustand** for efficient client-side state management
- Implemented **Node.js + Express.js** backend with robust API design and error handling
- Integrated **MongoDB Atlas** for cloud-based data storage
- Deployed to **Vercel** with production-ready optimizations
- Emphasized clean architecture, database modeling, and version control (Git)

Tech Stack: React, Zustand, Node.js, Express, MongoDB, Vite, Vercel

Currency Converter:

Currency Converter – Real-Time Web App (Next.js + Exchange Rate API)

Built a responsive and mobile-friendly currency converter using **Next.js** and **Tailwind CSS**, enabling users to get accurate, real-time exchange rates across multiple international currencies.

- Real-time conversion using **live Exchange Rate API**
- Clean, responsive UI with **instant currency swap functionality**
- Optimized for mobile and desktop using **Tailwind CSS**
- State managed via **React Hooks** for performance and simplicity
- Deployed to **Vercel** for seamless, fast user access

Tech Stack: Next.js, Tailwind CSS, Exchange Rate API, React Hooks, Vercel

ToDoList App with Next.js:

ToDoList App – Task Management with Next.js

Developed a dynamic and responsive task management app using **Next.js** for optimized performance and server-side rendering. Leveraged **React Hooks** (useState, useEffect) for real-time state updates and implemented a clean, minimal UI with **Tailwind CSS**.

- Features: Add, edit, and delete tasks with an intuitive interface
- Clean, responsive design focused on user experience
- Real-time task updates using efficient React state management
- Deployed on **Vercel** for fast, global accessibility

Tech Stack: Next.js, React Hooks, Tailwind CSS, GitHub, Vercel

Netflix Clone:

Netflix Clone – Full-Stack Streaming Platform (MERN + TMDB API)

Developed a responsive, feature-rich Netflix clone using the MERN stack. Implemented user authentication (JWT), dynamic routing, and movie browsing using The Movie Database (TMDB) API. Integrated real-time content fetching, custom watchlists, and a sleek UI with Tailwind CSS and responsive design principles. Emphasized scalability, code reusability, and clean component-based architecture.

Tech Used: React, Node.js, Express, MongoDB, Tailwind CSS, TMDB API, JWT and Zustand.