Naeem Ul Hassan

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Summary

Passionate web developer skilled in React, Next.js, and Node.js, with experience in API development and AI integration. I build scalable and user-friendly applications with clean code and modern frameworks. Experienced in databases and full-stack development. Always eager to learn new technologies and enhance user experiences.

Skills

HTML | CSS | Javascript | Typescript | Bootstrap | TailwindCSS | ReactJs | NextJs | Node.js | Express.js | MongoDB | RESTful API | Redux Toolkit | MySQL | SQL Server | FireBase | Git | Github | AI Integeration | OOP | DSA | Python | C# | ASP.NET

Education

Bachelors in Computer Science   09/2021 – 05/2025
University of Engineering and Technology   Lahore, Pakistan
CGPA: 3.4

Personal Projects

Recipe Finder - Final Year Project
- Detects food ingredients in real time from images using a deep learning model (YOLOv11).
- Recommends recipes based on the detected ingredients and the user's dietary preferences using NLP.
- Features an admin panel for managing the recipe database by adding, editing, or deleting recipes.
- Built with Next.js, Redux Toolkit, Flask and MongoDB, with model training done on Kaggle.

My Personal Portfolio ⌨
- Developed a responsive and interactive portfolio website using ReactJS, Material UI, and Tailwind CSS.
- Implemented smooth animations with Framer Motion and AOS, ensuring an engaging user experience.
- Optimized navigation with React Router and enhanced performance for seamless responsiveness.

Weather App ⌨
- Developed a weather app using JavaScript, Handlebars, and Node.js to fetch real-time temperature data.
- Integrated an API to retrieve temperature information for any city worldwide.
- Ensured a simple and user-friendly interface for quick and efficient weather updates.

TODO App ⌨
- Developed a To-Do app using ReactJS and Redux Toolkit for efficient state management.
- Enabled users to add, edit, and delete daily tasks with a smooth and responsive UI.

Spotify Clone ⌨
- Created a Spotify clone using HTML, CSS, and JavaScript for music streaming.
- Added features for users to play, pause, and control music easily.
- Designed a clean and responsive UI for a smooth user experience.

Alumni Record
- Developed an Alumni Record Application using WPF with a client-server architecture.
- Created role-based access for clerks, admins to view, filter, and manage student records.
- Built the same application using ASP.Net Core Web App (MVC) for a web-based solution.

Professional Experience

MERN Stack Internship - Apex Space Company   06/2023 – 08/2023
- Learned MERN Stack development for building full-stack applications.   Lahore, Pakistan
- Gained experience in creating appealing and responsive frontend designs.
- Developed team leadership skills and collaborated effectively.
- Managed Git for version control and project collaboration.
- Integrated APIs and worked with SQL and Firebase databases.
- Learned deployment processes for hosting and managing applications.