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Professional Summary

Front-End Developer with strong expertise in React.js, Next.js, and Tailwind CSS, building fast, scalable, and user-centric web applications. Experienced in developing reusable UI components, integrating REST APIs, and optimizing performance for seamless user experiences. Additionally skilled in backend technologies including Python, Django, and FastAPI. Passionate about writing clean, maintainable code and delivering high-quality solutions aligned with modern UI/UX and software engineering best practices.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js (SSR, SSG), Redux Toolkit, Tailwind CSS, Bootstrap, Material UI

Backend: Python, Django, FastAPI, Node.js

API & Tools: REST API Integration, Axios, Postman, Swagger

Version Control: Git, GitHub, Postman, Swagger UI

Other: Responsive Design, Cross-Browser Compatibility, Performance Optimization

Work Experience

Frontend Developer

Developed and maintained production-ready web applications using React.js and Next.js, focusing on performance, scalability, and responsive design. Built reusable and modular UI components to improve maintainability and development efficiency. Integrated RESTful APIs and handled dynamic data rendering using modern state management techniques.

Optimized SEO using Next.js features such as server-side rendering (SSR) and static site generation (SSG). Improved page load speed and ensured cross-browser compatibility. Collaborated using Git/GitHub and followed best practices in UI/UX and front-end architecture.

Projects

Khanabadosh Platform

Next.js (Frontend) — Django (Backend)

Developed a scalable web platform with modern UI using Next.js and a robust backend powered by Django. Implemented API integrations, dynamic routing, and responsive design to enhance user experience and performance.

Lattitude Resort System

Next.js (Frontend) — Node.js (Backend)

Built a resort management system with optimized UI and seamless backend communication. Focused on performance, booking workflows, and responsive user interfaces.

Medicare CRM

React.js (Frontend) — Django (Backend)

Developed a customer relationship management system tailored for healthcare. Implemented secure API integrations, data management, and user-friendly dashboards.

CareWinners Platform

Next.js (Frontend) — Node.js (Backend)

Created a scalable and responsive platform with efficient API handling and modern UI architecture. Improved user interaction and performance across devices.

Final Year Project

Student Management System

Designed and developed a full-stack Student Management System to efficiently manage student records, attendance, and academic data. Implemented CRUD operations, authentication, and role-based access control. Focused on usability, performance, and clean architecture for scalability.

Education

BS Computer Science

Government College University Faisalabad

Sahiwal, Pakistan

2020 – 2024
