Fahad Farman

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EDUCATION

COMSATS University Islamabad, Abbottabad Campus — Pakistan   **Sep 2023 – Present**

Bachelor of Science in software engineering

    Relevant Coursework: *Database, OOP, DSA, Programing Fundamentals,*

WORK EXPERIENCE

Web developer - Firnas.tech, Abbottabad, Pakistan   **Dec 2024 - Present**

Developing responsive user interfaces using **React.js** and **Tailwind CSS** on the frontend. Building and integrating secure RESTful APIs using **Node.js** and **NestJS** on the backend. Working with **MongoDB** and **PostgreSQL** for database management. Collaborating with the team in a professional environment, improving communication, problem-solving, and time management skills.

SKILL SET

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS, **Next.js**

Backend: Node.js, NestJS

Databases: MongoDB, PostgreSQL

Programming: JavaScript, TypeScript

Others: RESTful APIs, MVC Architecture, Authentication (JWT & Cookies), Responsive Web Design, Postman, Swagger, VS Code, Linux (Basic)

PROJECTS COMPLETED

Aerona – Hotel Booking Website

Developed in Next.js for managing hotel listings and bookings with a responsive and modern UI. Implemented secure routing, user authentication, and booking functionality.

Lemara – Commercial Website

Created in Next.js to showcase commercial property listings with performance-focused design. Focused on responsive UI and clean navigation experience.

Zaraschool – Education Website

Built using Next.js to manage school-related data and pages with a clean and responsive layout. Ensured performance and user-friendly navigation.

S4 – Job Posting Platform

Developed a full-stack application using React and Tailwind CSS for the frontend, and NestJS for the backend. Implemented QR code generation, dynamic navigation, and Google Maps integration with Firebase API for real-time data synchronization. Designed a responsive user interface ensuring seamless performance across devices.

Uni Portal – University Management System

Developed Uniportal, a comprehensive enterprise application utilizing React for the frontend. Implemented features such as interactive data visualizations, dynamic navigation, and Google Maps integration with Firebase API for real-time data synchronization. Designed a responsive user interface ensuring seamless performance across devices.

AI Image Generator SaaS – Personal Project

 Developed a full-stack SaaS application using Next.js and Node.js that generates images from user-provided text prompts using an AI image generation API (Dropbox API).

 Implemented user input handling, dynamic image rendering, and prompt history storage. Designed a clean and responsive user interface with Tailwind CSS for a smooth user experience.

Ecommerce Website – Personal Project

 Built a fully responsive e-commerce website using the MERN stack (MongoDB, Express.js, React.js, Node.js).

 Implemented user authentication, product listings, and shopping cart functionality with a clean UI.