

MUHAMMAD ANAS

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Full Stack Engineer with practical experience in building MERN stack applications and Python-based features through academic and personal projects. Experienced in developing REST APIs, authentication systems, and basic payment integrations. Focused on creating clean, reliable, and scalable web applications

EXPERIENCE

Web Developer Intern

Jan 2025 - Feb 2025

CIMT-Mansehra

- Worked with UI/UX designs and converted them into responsive web pages using React.js and CSS.
- Followed design layouts to keep the website clean, user-friendly, and consistent.
- Designed and organized MongoDB database schemas for storing user and app data.
- Smooth data flow between frontend and backend so the app works correctly.

PROJECTS

Real-Time Chat Application

MERN Stack, Socket.IO, JWT Authentication

- A real-time messaging web application with user authentication and private chat functionality.
- Implemented live message delivery using WebSockets (Socket.IO) for instant communication.
- Responsive React Design interface with MongoDB to store users and chat history securely.
- Implemented MongoDB schemas, validation, and indexing for performance and data integrity.

AI Image Generation SaaS Platform

MERN, OpenAI API, Stripe, JWT Authentication

- A complete SaaS platform allowing users to generate AI images using a credit system.
- Secure login, user dashboard, payment flow, and API integration.
- Implemented Stripe checkout, credit deduction, and transaction tracking.
- Connected AI services (OpenAI API) for image generation and smart application features.

EDUCATION

NATIONAL UNIVERSITY OF COMPUTER AND EMERGING SCIENCES

Peshawar, Pakistan

Bachelor of Computer Science

2023 - Ongoing

- Relevant Courses:** Object-Oriented Programming, Data Structures & Algorithms, Database Systems, Operating Systems, Software Design, Artificial Intelligence

PEACE GROUP OF SCHOOL AND COLLEGES

Mansehra, Pakistan

FSC (pre-Engineering)

2020-2022

Percentage: 89%

PEACE GROUP OF SCHOOL AND COLLEGES

Mansehra, Pakistan

MATRIC (Science)

2018-2020

Percentage : 85%

TECHNICAL SKILLS

Languages

C, C++, Python, Java.

Frontend

HTML, CSS, JavaScript, React.

Backend & Databases

MongoDB, MySQL

Tools & Deployment

Git, GitHub, Vercel, Netlify, VS Code, Postman, Figma