

Anees Ur Rehman

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Personal Statment

A Computer Science graduate passionate about software engineering, specializing in web and app development. Skilled in building scalable, efficient, and user-friendly applications.

Education

- Bachelor of Science in Computer Science | Comsats University Islamabad | 2021 – 2025
- Faculty of Science in Pre-medical | Islamia College Peshawar | 2017 – 2019

Skills

Frontend: HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React Js, Next Js, React Native

Backend: Node Js, Express Js, Java, Python

Database: MongoDB, Firebase, Supabase, SQL

DevOps: AWS(EC2, Elastic Bean Stalk, S3)

Version Control: Git, Github

Projects

• Campus Sports Sphere | Final year project

Description: Developed a Comprehensive Web and Mobile platform for managing Sports Activities, Automating Equipment Reservations, Ground Reservations and Sports Events Coordination for Comsats University Islamabad.

Technical Stack: JavaScript, React.js, React Native, Python (Flask), TensorFlow, Firebase, AWS (EC2, S3).

Achievements: Secured 1st position in the Hybrid category (Web and App) at Career Expo 2024 Comsats University Islamabad for my final year project

• Ai ShowCase | Resume Analyzer

Description: A modern, feature-rich AI platform that combines multiple tools to enhance developer productivity.

Technical Stack: JavaScript, React.js, Python, FramerMotion.

• Learning Hub | Educational Content Platform

Description: Developed a web and mobile application with a structured content hierarchy (courses, modules, and lessons), supporting rich media, including code snippets, interactive quizzes, and multimedia elements.

Technical Stack: Next.js, TypeScript, Supabase, TailwindCSS, ReactNative.

• Bankee | Mobile Banking Application

Description: Developed a mobile banking application featuring contact-based comprehensive transaction system.

Technical Stack: ReactNative, Firebase.

• BookStore | MERN

Description: Developed a full-stack Book Store that provides comprehensive book management capabilities

Technical Stack: React Js, Node Js, MongoDB, Tailwind CSS.

• QuickBite | FastFood Application

Description: Developed a mobile application that provides a seamless food ordering and delivery experience.

Technical Stack: ReactNative, Zustand, Firebase.

• Shopping Website

Description: Developed an innovative e-commerce platform that provide personalized shopping recommendations.

Technical Stack: Next Js, JavaScript, FramerMotion.

• College Management System | OOP

Description: Developed a GUI based College Management System with Object Oriented patterns.

Technical Stack: Java - Object Oriented Programming.

• Hotel Managment System | Java | Python

Description: Developed a comprehensive hotel management system with integrated food ordering capabilities. Designed to manage room occupancy, track bookings, and streamline guest services efficiently. Implemented the system using both Java and Python.

Achievements

Career Expo 24' | Secured 1st position in the Hybrid category (Web and App) for my final year project at Career Expo 2024, COMSATS University Islamabad.