ANEES KHAN

MERN STACK DEVELOPER

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Summary

Full-Stack Developer with a strong foundation in computer science and hands-on experience building end-to-end web applications. Proficient in MongoDB, Express.js, React, and Node.js, and skilled at leveraging AI tools to accelerate development, improve code quality, and deliver efficient, user-focused solutions. Actively applies technical expertise to real-world projects while continuously learning modern frameworks and development practices.

Skills

- Full-Stack Development (MERN)
- Prompt Engineering for AI Tools
- AI-Assisted Development & Code Optimization
- REST APIs & Database Design
- Git & GitHub

Education

Bachelor of Science in Computer Science
COMSATS University Islamabad, Abbottabad Campus

Intermediate (FSc)
Quaid-e-Azam Group of Schools & Colleges, Swabi

Matriculation
Quaid-e-Azam Group of Schools & Colleges, Swabi

Experience

Full Stack Developer Intern

Code Alpha
Nov 2025 – Jan 2026
Built a full-stack Job Portal web application enabling efficient job posting and application management. Worked across frontend and backend to deliver a scalable, role-based system and was recognized as a **top performer** for strong implementation and problem-solving skills.

Key Responsibilities & Achievements

- Designed and developed a full-stack Job Portal using the **MERN stack**
- Implemented role-based access for **Job Seekers** and **Employers**
- Built RESTful APIs with **Node.js & Express**
- Integrated **MongoDB** for secure and efficient data storage
- Developed a responsive frontend using **React.js** and **Material UI**
- Followed clean code practices and modular architecture

Tech Stack:
React.js, Node.js, Express.js, MongoDB, Material UI, HTML, CSS, JavaScript

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Calculus Problem Solver Mobile Application (Final Year Project)

Tech Stack:
Flutter, Python (Flask), OCR, SymPy, PostgreSQL

Description:

- Developed a mobile application with a Python Flask backend that captures calculus problems from images using OCR.
- Implemented parsing and cleaning logic to convert extracted text into structured mathematical expressions.
- Solved limits, integrals, and derivatives using the SymPy library, demonstrating strong backend and mathematical problem-solving skills.

Links

Linkdin: www.linkedin.com/in/anees-khan-b6aa75237

Git Hub: https://github.com/Aneeskhan7

Porfolio: https://portfolio-gamma-ten-78.vercel.app/