

ASAD ANSARI

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SUMMARY

Completed multiple projects during college, including a live digital record management system at Fergusson College that replaced paper-based processes and reduced search time by 80%. Skilled in **React.js** and **Node.js**, with experience building user-focused applications that enhance efficiency and usability.

EXPERIENCE

AI Quality Analyst

Brainly

📅 10/2023 - 07/2024

A learning platform that helps students by providing answers to their questions

- Evaluated 100+ daily AI-generated responses (GPT-3/GPT-4) for accuracy, clarity, and adherence to academic standards
- Improved answer accuracy by 30% through systematic error detection and correction processes
- Enforced quality guidelines that increased user satisfaction ratings by 25%
- Optimized response templates that reduced correction time by 40% while maintaining quality
- Recognized as top performer for maintaining 98% accuracy score across 1,000+ reviewed answers

EDUCATION

Bachelors of Computer Science

Fergusson College Pune

📅 04/2022 - 05/2025 📍 Pune

Higher Secondary Education

Fergusson College Pune

📅 05/2019 - 03/2021 📍 Pune

CERTIFICATION

Infosys Python Certification

Python certification focused on core concepts of the language, methodologies, and practices

Coursera React Certification

Certification demonstrating proficiency in React development

Microsoft Azure Fundamentals

Fundamentals of Microsoft Azure cloud concepts.

Infosys TypeScript Certification

Certification focusing on TypeScript for building scalable systems

LANGUAGES

English
Native



Hindi
Native



KEY ACHIEVEMENTS



Record Management System

Led a team to build a digital record management system, significantly improving operational efficiency and reducing paperwork



ICPC Competition

Ranked in top 1800 globally at ICPC Coding Competition 2024

SKILLS

Git	GitHub	JavaScript	React
TypeScript	Express.js	DSA	
HTML	Networking	Java	Next.js
PostgreSQL	Python	Redux	
RESTful APIs	Node.js	Socket.IO	
Linux	Tailwind CSS	MongoDB	

PROJECTS

Physiotherapy Record Management System

📅 06/2024 - 04/2025

A system developed to improve the efficiency of physiotherapist and college students.

The full-stack Project was built using **React.js** (frontend), **Node.js**, **Express.js** (backend), and **MongoDB** (database)

- Led team of 3 developers to build a digital records system replacing paper-based processes
- Implemented role-based access control for 20+ doctors and admins
- Reduced record search time from 5 minutes to 20 seconds with optimized database queries
- Decreased paperwork by 80% for physiotherapy clinic operations
- Configured CI/CD pipeline with GitHub and Vercel, enabling 50% faster deployment cycles
- Live Project Currently used by the physiotherapy college

INTERESTS



Bits and Bytes TechFestival Coordinator

Coordinated a tech festival with over 500 attendees and managed a team of 20+ members