Anuj Sharma

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Objective

Aspiring IT professional and MCA student with a solid understanding of programming and AI-driven task optimisation. Known for being confident, polite, punctual, honest, and responsible. Seeking an entry-level IT position to leverage my technical skills and innovative problem-solving abilities to drive impactful solutions.

Skills

Programming Languages: C, C++, Java
Technical Skills: MySQL, DBMS, Power BI, MS Excel, Tableau, Figma, Wix, Artificial Intelligence (AI), Cloud Computing (Currently on basics, learning more)
Office Tools: Microsoft Office Suite (Word, Excel, PowerPoint)
Soft Skills: Teamwork, Interpersonal Skills

Experience

Zucol Services Pvt. Ltd. - *IT Developer Intern*   January 27, 2025 – July 26, 2025
Jaipur, Rajasthan
-Worked in the technical department on academic and IT-based projects.
-Applied data analysis tools such as Tableau, Power BI, and advanced Excel to deliver clear insights.
-Contributed to UI design using Figma and created websites using Wix.
-Recognised for excellent performance and strong professional discipline during the internship.

Professional Development

Accenture   -July, 2024
Accenture UK High School Programme Job Simulation on Forage
- Engaged as a technology apprentice, exploring technology applications across industries.
- Solved a client case study by identifying process shortcomings and recommending cloud computing
solutions, presented to senior management.
Amazon Web Services (AWS)   -May, 2024
Solutions Architecture virtual experience program on Forage
-Designed a scalable hosting architecture using Elastic Beanstalk to address client growth and response time issues.
-Presented the architecture in accessible terms to ensure client understanding of functionality and cost.

Achievements and Certifications

Power BI Workshop by Office Master   -February, 2025
Essentials of Cloud Computing by Infosys | Springboard   -September, 2024
Successfully completed a comprehensive course covering fundamental concepts and practical applications of cloud computing.
Career Essentials in Generative AI by Microsoft and LinkedIn   -August, 2024
Gained Comprehensive knowledge of Generative AI and AI tools like Microsoft Copilot and OpenAI.
AI tool workshop By Be10x   -April, 2024
Introduction to Generative AI by Intel   -May, 2023

Education

JECRC University   2025-2027
Master of Computer Applications
Pursuing
JECRC University   2022-2025
Bachelor of Computer Applications (Cyber Security)
CGPA: 7.72 / 10
CBSE Board   2022
Senior Secondary
81%

Secondary
79%

Interests

Learn about Astrology and Palmistry
Road Trips
Passionate about Fitness