Ria Bhatti

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Dear Hiring Team,

I am writing to express my enthusiasm for joining your team, bringing with me not only technical expertise but also a deeply people-oriented approach and creative mindset that drives my professional journey. Currently completing my Bachelor of Science in Computer Science at Arizona State University (graduating May 2025), I'm proud to share that I've been directly admitted to the Master of Science in Business Analytics program at ASU's W.P. Carey School of Business beginning Fall 2025—a distinction offered only to select high-achieving students based on academic performance.

My passion for connecting with others has been a cornerstone of my academic and professional development. As a leader in Phi Sigma Rho, a sorority for women in STEM, I doubled our average recruitment by focusing on relationship-building and creating an inclusive community. This people-first approach extends to all my collaborative environments, where I find that technical solutions are most effective when built with human needs and interactions in mind.

My creative perspective complements my technical skills in Java, Python, C++, SQL, AWS, and Power Automate. At A3D Manufacturing, I designed an automated scheduling system that required not just technical implementation but creative problem-solving to address unique workflow challenges. Similarly, when developing REDCap-based data acquisition tools at the ASU 24HR Behavior Lab, I approached the project with an innovative mindset, finding non-traditional solutions to enhance user experience and data integrity.

Looking ahead, I am eager to blend my technical foundation with business strategy—a path that aligns perfectly with my future academic pursuits. During my Business Analyst role at A3D Manufacturing, I discovered my passion for translating technical capabilities into business value. This experience confirmed my desire to pursue opportunities where I can apply creative thinking to business challenges while leveraging my technical expertise.

For the ASU YFaCs Research Lab, I led the Moodle-Based Participant Engagement Tracking project, where I not only hosted a learning site on AWS Lightsail but also collaborated closely with researchers to understand their needs, creating intuitive interfaces that enhanced their workflow. This project exemplified my ability to balance technical implementation with empathetic design and business efficiency.

I am enthusiastic about contributing my technical expertise alongside my natural talent for building meaningful connections and my passion for innovative, creative solutions that transform challenges into opportunities for your team. I believe these qualities, along with my business analytics trajectory, position me to contribute meaningfully to your organization's goals. I welcome the opportunity to discuss how my background and aspirations align with your needs.

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Sincerely,

Ria Bhatti