Date: 20/11/2024

<u>To Whomsoever It May Concern</u>

I am pleased to recommend Akanksha for admission to your esteemed master's program. Having observed her professional growth, technical expertise, and exceptional problem-solving skills, I am confident she will be an asset to your academic community.

Akanksha's technical versatility is remarkable, spanning tools like Palantir Foundry, Power BI, Tableau, SSRS, Aprimo and Salesforce. As a Data Engineer, she demonstrated exceptional skill in a large-scale data migration project, where she developed, validated, and optimized end-to-end pipelines using PySpark and SparkSQL. Her ability to handle cloud-based tasks such as importing and exporting data via S3, Redshift, and JDBC exemplifies her proficiency in modern data engineering practices.

Currently, Akanksha excels as a UI Developer, leveraging Palantir Foundry's Workshop application and TypeScript to enhance user experiences and front-end functionality. Her contributions include optimizing application performance, fixing critical bugs, and transforming data through code repositories. She has consistently showcased her adaptability, excelling in roles that require both technical depth and user-focused solutions.

What sets Akanksha apart is her collaborative approach to problem-solving and her commitment to continuous learning. She effectively gathers requirements, interprets client needs, and translates them into robust solutions. Her ability to seamlessly transition between roles, from data analytics and engineering to UI development, reflects her adaptability and eagerness to expand her skill set. In addition to her technical acumen, Akanksha possesses excellent communication and teamwork skills. Her ability to troubleshoot complex issues, work across interdisciplinary teams, and deliver impactful solutions speaks volumes about her leadership potential.

I strongly believe Akanksha will thrive in your program, contributing her unique skills, dedication, and innovative mindset. She has the drive to excel in her academic pursuits and make meaningful contributions to the field.Please feel free to contact me for further details about her qualifications.

Regards,

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