



Bangalore, Karnataka

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"Be the change that you want to see in the world."

June 28, 2025

Job Application for Data Engineering Analyst

Dear Mr./Ms./Dr. LastName,

About Me_

I am a passionate Software Engineer with experience in developing and deploying scalable data pipelines using Apache Spark, Azure Cloud Services, and Databricks. I have worked extensively with Azure CI/CD for automating workflows and built insightful dashboards using Power BI for data-driven decision-making. Alongside data engineering, I also have strong frontend development skills using React. is and backend experience with Node. is. My technical toolkit includes Python, JavaScript, SQL, Spark, Azure, AWS, Redis, Kafka, REST APIs, Terraform, MongoDB, and ETL processes. I am eager to contribute to impactful projects and grow within a dynamic, technology-driven environment.

Why This Organization?

I am drawn to your organization because of its strong commitment to innovation, data-driven culture, and real-world impact. The opportunity to work with a team that values both technical excellence and continuous learning aligns perfectly with my career goals. Your projects in cloud-scale data platforms and forward-thinking approach to technology inspire me, and I believe my experience in building scalable pipelines, deploying solutions in Azure, and creating actionable insights through Power BI would allow me to make meaningful contributions from day one.

Why Me? _____

With a strong foundation in both data engineering and full-stack development, I bring a unique blend of analytical thinking and hands-on technical expertise. My experience spans building robust data pipelines with Apache Spark and Azure, automating deployments with CI/CD, and delivering insights through Power BI dashboards. Additionally, my proficiency in modern web technologies like React.js and Node.js allows me to contribute across the full product lifecycle. I'm a quick learner, collaborative team player, and always eager to tackle complex challenges—making me a valuable asset to any forward-thinking tech team.

Sincerely,

Astha Solanki