**NAME**  
Data Engineer XXXX@gmail.com | PHONE NUMBER | LinkedIn account

**Professional Summary:**Experienced Data Engineer with 5+ years of expertise in building scalable data pipelines and ETL processes using cloud technologies. Proficient in PySpark, Databricks, and Azure services including ADLS, Azure SQL, and Azure Data Factory.

OR

Experienced Azure Data Engineer with 5+ years of expertise in designing and implementing scalable data solutions. Proficient in Azure services, big data technologies, and data modeling. Skilled in optimizing data pipelines and ensuring data quality and security.

**Skills**:  
Languages: Python, SQL, Scala  
Big Data: Apache Spark, PySpark, Hadoop  
Cloud Platforms: Microsoft Azure, Databricks  
Azure Services: Data Lake Storage, Azure SQL, Azure Data Factory, Azure Synapse Analytics  
Data Warehousing: Dimensional modelling, Data marts  
Version Control: Git, Azure DevOps

OR

**TECHNICAL SKILLS**

Azure: Data Factory, Synapse Analytics, Databricks, Data Lake Storage, HDInsight

Languages: SQL, Python, Scala

Big Data: Hadoop, Spark, Structed Streaming

Cloud Platforms: Microsoft Azure, Databricks  
Azure Services: Data Lake Storage, Azure SQL, Azure Data Factory

Data Modeling: Star Schema

Version Control: Git, Azure DevOps

**PROFESSIONAL EXPERIENCE**  
  
COMPNY NAME | Senior Data Engineer | YEAR TO MENTION- Present

* Architected and implemented end-to-end data pipeline using Azure Data Factory, reducing data processing time by 60%
* Led migration of on-premises data warehouse to Azure Synapse Analytics, improving query performance by 70%
* Developed automated ETL processes using Azure Databricks, processing 5TB of data daily
* Implemented data governance and security measures, ensuring GDPR compliance

**Project: Data Warehouse Migration**

* Designed and implemented data lake solution using Azure Data Lake Storage Gen2, improving data accessibility for analytics teams
* Created real-time data streaming pipeline using Azure Event Hubs and Stream Analytics
* Optimized Spark jobs in Azure HDInsight, reducing processing costs by 30%

**Data Engineer | XXXXXXXX Inc. | 2020 – Present**

* Designed and implemented end-to-end data pipelines using Azure Data Factory and PySpark, reducing data processing time by 40%
* Optimized Databricks notebooks for large-scale data transformations, improving job performance by 25%
* Developed data quality checks and implemented data governance practices using Azure Purview
* Migrated on-premises data warehouse to Azure SQL, resulting in 30% cost savings

EDUCATION  
Bachelor of Science in XXXXXXXXXXX | XXXXXXXXXXXX University | 2000 - 2004  
  
CERTIFICATIONS  
- Microsoft Certified: IF ANY  
- Databricks Certified Associate Developer for Apache Spark IF YOU HAVE