# FirstName LastName

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## PROFILE STATEMENT

Data Science & Engineering professional with experience designing scalable ETL pipelines, feature engineering, model deployment and production workflows using Python, SQL, Spark and BigQuery. Skilled in MLOps, CI/CD, monitoring, Power BI/Tableau and KPI-driven analytics to automate insights, reduce time-to-insight and enable data-driven decisions. Open to data-driven roles in analytics, engineering, and applied ML.

## EXPERIENCE

**Manager Data Analytics & Engineering**                                    Mar 20XX – Present
*Organization Name*                                                                  *City, Country*
- **Led** crossfunctional data engineering teams to deliver scalable data platforms across regions, improving availability by **40%**.
- **Implemented** automated data quality checks and monitoring, reducing production risks and improving trust in analytics.
- **Spearheaded** architecture and governance initiatives to standardize data models, implement RBAC and CICD for pipelines, optimize cost and latency, and enable analytics teams globally to deliver actionable insights, reducing timetoinsight by **50%**.

**Senior Business Intelligence Analyst**                                    Sep 20XX – Mar 20XX
*Organization Name*                                                                  *City, Country*
- **Led** BI product development, prioritized roadmap and increased stakeholder adoption of selfservice analytics by **45%**.
- **Designed** RBAC dashboards and analytics APIs to ensure secure access and faster decisionmaking for business users.
- **Established** KPI frameworks, implemented automated monitoring and alerting, and collaborated with data engineers to optimize ETL; increased accuracy, reduced SLA breaches, and enabled datadriven decisions that improved product metrics by **30%**.

**Business Intelligence Analyst**                                           Feb 20XX – Sep 20XX
*Organization Name*                                                                  *City, Country*
- **Developed** Tableau dashboards and SQL models delivering operational insights, reducing query time and latency by **50%**.
- **Collaborated** with marketing and product to define KPIs, measure campaign performance and report weekly across segments.
- **Performed** cohort, funnel and attribution analyses; proposed targeted segmentation and personalized messaging that increased conversion and retention while lowering churn, contributing to a sustained **12%** lift in conversion across tested cohorts overall.

## TECHNICAL SKILLS

- **Programming & Tools:** Python, SQL, Bash, Git
- **Data Engineering:** Apache Spark, Airflow, dbt, Kafka, Apache Beam, ETL/ELT, streaming
- **Cloud & Warehousing:** BigQuery, Snowflake, Redshift, Google Cloud Storage / AWS S3
- **MLOps & Modeling:** TensorFlow, PyTorch, scikit-learn, MLflow, Docker, Kubernetes
- **BI & Visualization:** Looker, Tableau, Power BI; dashboarding and KPI reporting
- **Data Modeling & Governance:** Dimensional modeling, feature stores, data cataloging, lineage, RBAC
- **Observability & DevOps:** CI/CD, Terraform, Prometheus, Grafana, logging/monitoring

## PROJECTS

**Personalization & Recommendation Platform** | *Python, Spark, BigQuery, Airflow*          Sep 20XX
- Built endtoend recommendation pipeline ingesting event data into BigQuery and Spark for feature engineering.
- Productionized model scoring with Airflow and Docker; improved clickthrough rate by **22%** on A/B test.

**Customer Insights & NLP Pipeline** | *Python, TensorFlow, Kubernetes, BigQuery*          Sep 20XX
- Developed NLP pipeline for sentiment and intent extraction, processing millions of customer messages daily with BigQuery.
- Deployed TF models with TFServing on Kubernetes; reduced inference latency by **45%** and improved routing accuracy.

## AWARDS AND ACHIEVEMENTS

**2nd Runners-up at Datathon 2.0**                                                          Aug 20XX
- Competition to solve business problems using Big Data, Machine Learning, and Data Science tools and techniques.

**Certification on Fundamental IT Engineer Examination**                                    Apr 20XX
- A benchmark for assessing IT knowledge and competencies by Information-technology Promotion Agency (IPA), Japan.

**2nd Runners-up at - Robo Carnival**                                                       Jan 20XX
- Project: Able - A complete learning solution for visually impaired people

## EDUCATION

**Example University**                                                                   City, Country
*Master of Science in Applied Data Science, CGPA: X.XX*                                          *20XX*

**Example University**                                                                   City, Country
*Bachelor of Science in Computer Science & Engineering, CGPA: X.XX*                              *20XX*

## ONLINE COURSES AND CERTIFICATION

- *Microsoft Certified: Power BI Data Analyst Associate –* **Link** • *Microsoft Certified: Azure Data Engineer Associate –* **Link** • *Cloudera Certified Data Engineer –* **Link** • *AWS Certified Data Analytics – Specialty –* **Link**