

[YOUR NAME]

DATA ENGINEER

[City, State] • [your.email@example.com] • [(000) 000-0000] • [linkedin.com/in/yourname] • [github.com/you or website]

PROFESSIONAL SUMMARY

[Data Engineer summary — 10–15 years of experience, the data platforms and pipelines you build (Spark, Airflow, warehouse), data volumes handled, and reliability/cost results.]

TECHNICAL SKILLS

Languages: [Python], [SQL], [Scala]

Pipelines: [Spark], [Airflow], [dbt], [Kafka]

Platforms: [Snowflake], [BigQuery], [AWS], [Databricks]

EXPERIENCE

[Data Engineer]

[Mon Year] – Present

[Company Name] — [City, State]

- [Achievement with a metric — what you did, how, and the measurable result (e.g. increased X by Y% or saved \$Z). Start with a strong action verb.]
- [Achievement with a metric — quantify scope, scale or impact.]
- [Achievement with a metric — focus on outcomes, not duties.]

[Data Engineer]

[Mon Year] – [Mon Year]

[Previous Company] — [City, State]

- [Achievement with a metric — what you did, how, and the measurable result (e.g. increased X by Y% or saved \$Z). Start with a strong action verb.]
- [Achievement with a metric — quantify scope, scale or impact.]

PROJECTS

[Pipeline / Platform Name]

[Tools]

- [Data volume, latency or cost outcome — e.g. cut pipeline runtime by X%.]

EDUCATION

[B.S. in Computer Science, Data or related]

[Year]

[University Name] — [City, State]

CERTIFICATIONS

- [e.g. Google Professional Data Engineer (Year)]