

Data Engineering



- ☐ Python,
- ☐ SQL,
- ☐ MySQL,
- ☐ MongoDB,
- ☐ PySpark,
- ☐ Bash,
- ☐ Airflow,
- ☐ Kafka,
- ☐ Git,
- ☐ GitHub,
- ⚙️ CICD basics,
- ☐ Data Warehousing,
- ☐ DBT,
- ☐ Data Lakes,
- ☐ DataBricks,
- 🏔️ Azure Databricks,
- ❄️ Snowflake,
- ☐ Apache NiFi,
- ☐ Debezium

1. Master Python: https://lnkd.in/d7_7sPJy
2. Learn SQL: <https://lnkd.in/du4MRTxQ>
3. Get hands-on with MySQL: <https://lnkd.in/ds2qqZHw>
4. Dive into MongoDB: <https://lnkd.in/dHasTw6F>
5. Master PySpark: <https://lnkd.in/du8rUTnj>
6. Discover Bash, Airflow & Kafka: <https://lnkd.in/df45ANxe>
7. Master Git & GitHub: <https://lnkd.in/dEsF2h38>
8. Understand CICD basics: https://lnkd.in/d_4WjvDc

9. Decode Data Warehousing: <https://lnkd.in/dmAnYQF2>

11. Understand Data Lakes: <https://lnkd.in/dhKqXJmE>

12. Explore DataBricks: <https://lnkd.in/d4MAvUEa>

13. Learn Azure Databricks: <https://lnkd.in/d82RXd8T>

14. Master Snowflake: <https://lnkd.in/dPkTAWeP>

15. Explore Apache NiFi: <https://lnkd.in/dHGyygfT>

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