Lead analytics transformation across organization

Business Leaders

Delivery Managers

Deliver data & analytics-driven insights and interface with end users

Business

Lead analytics transformation across organization

Ensure quality & consistency of present & future data flows

Build interactive decision-support tools & implement solutions

Process consultant

Data Analysts

Data Architects

Analytics

Technology

Data Scientists

Visual Analysts

Data Engineers

Visualize data & build reports and dashboards

collect, structure, and analyse data

Develop statistical models and algorithms

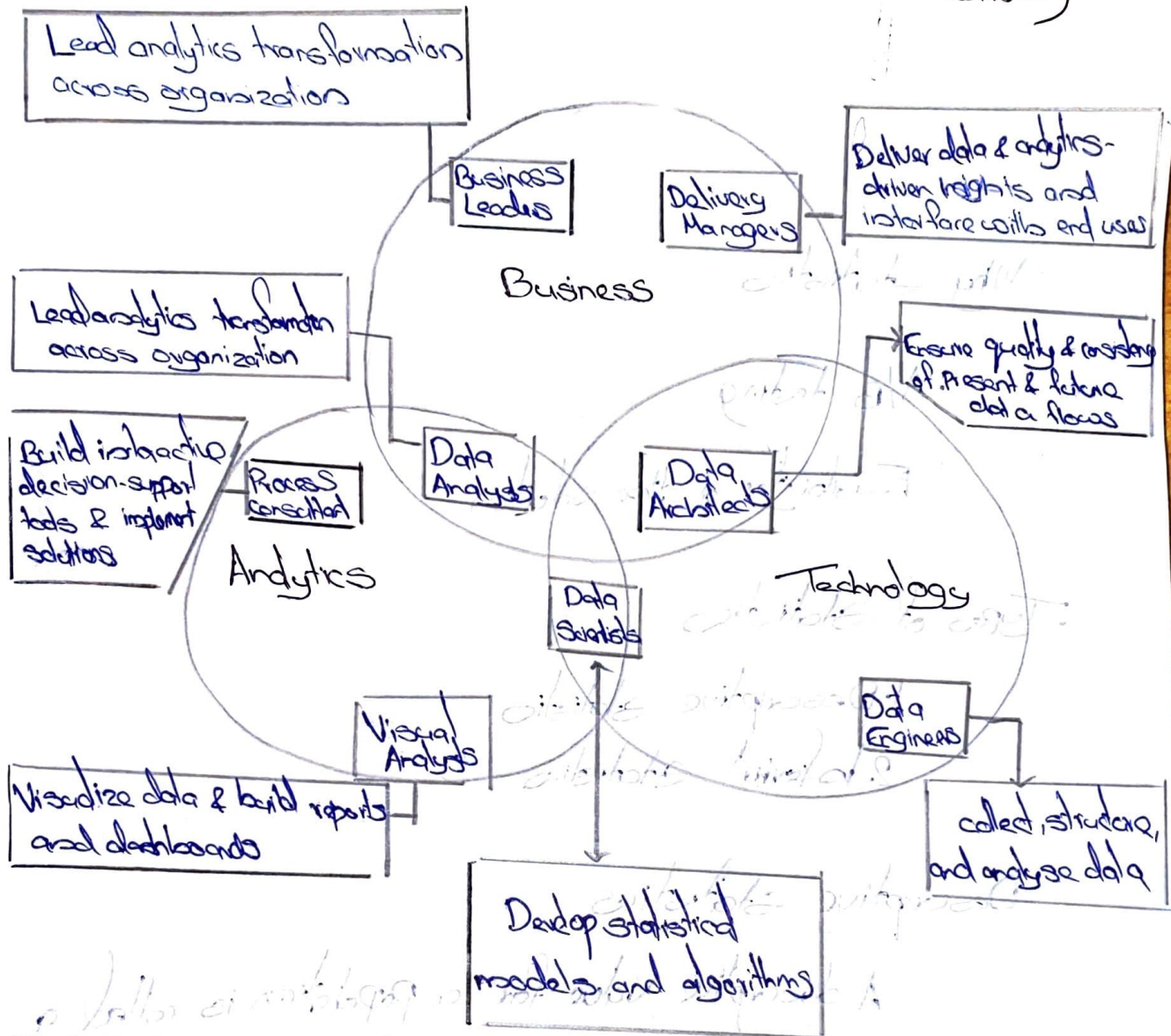
- **Why SQL for Data Scientist**

  - Data scientist can leverage SQL to extract, analyze, and derived meaningful insights from the relational database informing business decisions and strategies

  - SQL is powerful tool for efficiently handling and transforming data for analysis in real-world scenarios.