To visualize and communicate the insights from my SQL analysis, I built two dashboards using **Looker Studio**, each aligned with a separate data source and analytical goal:

Web Scrape Dashboard:

This dashboard explores patterns in verified phishing URLs. It includes:

- A descriptive analysis of the most common exact URL lengths used in phishing.
- A diagnostic analysis comparing grouped URL lengths (short vs. medium) to highlight deceptive patterns in phishing link construction.

Link:

https://lookerstudio.google.com/reporting/97cddb3a-2081-49c7-a896-b3830d062 c9b

API Dashboard:

This dashboard focuses on phishing training performance. It features:

- A descriptive analysis ranking industries by 12-month improvement in phishing resistance.
- A diagnostic analysis identifying departments with the highest deviation from average failure rates to target training more effectively.

o Link:

https://lookerstudio.google.com/reporting/1016f181-1376-4b81-ac80-11f3eb60c2 6a

Each visualization supports specific SQL queries that incorporate **JOINs**, **CTEs**, **GROUP BY with aggregations**, and **window functions**, fulfilling both technical and strategic requirements of the project.