

## Bright Coffee Shop Analysis Project Timeline

# Milestones

```
graph TD; A[Github README Complete] --> B[SQL Code and Queries on Databricks]; B --> C[Final Presentation];
```

Github  
Readme  
Complete





SQL Code  
and Queries  
on  
Databricks

Final  
Presentation

## SQL Code and Queries on Databricks

# Final Presentation

## Status Key

	Not Started
	In Progress
	Completed
	Delayed

 In Progress

 Delayed

Delayed

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			
Project Definition & Data Collection					Data Preparation & Cleaning							Data Analysis & Modeling					Reporting & Visualization	
<ul style="list-style-type: none"><li>Project Definition &amp; Objectives</li><li>Data Flow Diagram</li><li>Data Discovery</li></ul>					<ul style="list-style-type: none"><li>Assess data quality, identify missing values and address inconsistencies.</li><li>Clean and Process Data - remove duplicates, use correct sale date format.</li></ul>							<ul style="list-style-type: none"><li>Perform Exploratory Data Analysis (EDA) to find initial trends and patterns.</li></ul>					<ul style="list-style-type: none"><li>Excel Graphs and Pivot Tables</li><li>Dashboard</li><li>Final Report and Presentation Slides</li></ul>	

## Data Preparation & Cleaning

## Data Analysis & Modeling

## Reporting & Visualization

- Project Definition & Objectives
- Data Flow Diagram
- Data Discovery

- Assess data quality, identify missing values and address inconsistencies.
- Clean and Process Data - remove duplicates, use correct sale date format.

- Perform Exploratory Data Analysis (EDA) to find initial trends and patterns.

- Excel Graphs and Pivot Tables
- Dashboard
- Final Report and Presentation Slides