Data Warehouse Project

DWH Epics

☐ Epics	Aα Name	Q Progress
1	\$\ \text{Requirement Analysis} \$	1
2	Architecture	1
3	Project Initialization	1
4	Build Bronze Layer	1
5	Build Silver Layer	1
6	Build Gold Layer	1

DWH Tasks

л DWH Epics	 ∓ Tasks	Checkbox	Refrences
용 <u>Design Data</u> Architecture	Choose Data Management Approach	✓	
& <u>Design Data</u> Architecture	Design The layers	✓	
용 <u>Design Data</u> <u>Architecture</u>	Draw the Data Architecture(Whimsical)	✓	1000
ProjectInitialization	Create Detailed Project Tasks (Notion)	✓	
ProjectInitialization	Define Project Naming Conventions	✓	
Project Initialization	<u>Create GIT Repo and Prepare The</u> <u>Structure</u>	✓	
Project Initialization	Create DB & Schemas	✓	
	Analyze & Understand the Requirements	✓	

Data Warehouse Project

л DWH Epics	§ ≣ Tasks	∠ Checkbox	
Build Bronze Layer	Analyzing: Source Systems	<u>~</u>	
Build Bronze Layer	Coding: Data Ingestion	<u>~</u>	
Build Bronze Layer	Validating: Data Completeness & Schema Checks	<u>~</u>	
Build Bronze Layer	<u>Document: Draw Data Flow</u> (<u>Whimsical</u>)	<u>~</u>	5 100 5 100 100 100 100 100 100 100 100 100 100
Build Bronze Layer	Commit: Code in Git Repo	<u>~</u>	
Build Silver Layer	Analyzing: Explore & Understand Data	✓	
Build Silver Layer	<u>Document: Draw Data Integration</u> (Whimsical)	✓	-I =
Build Silver Layer	Coding: Data Cleansing	✓	
Build Silver Layer	Validating: Data Correctness Checks	✓	
Build Silver Layer	<u>Document: Extend Data Flow</u> (Whimsical)	✓	• □ □ □
Build Silver Layer	Commit Code in Git Repo	✓	
Build Gold Layer	Analyzing: Explore Business Objects	✓	
Build Gold Layer	Coding: Data Intebgration	<u>~</u>	
Build Gold Layer	Validating: Data Integration Checks	<u>~</u>	
Build Gold Layer	Document: Draw Data Model of Star Schema (Whimsical)	<u>~</u>	
Build Gold Layer	Document: Create Data Catalog	<u>~</u>	
Build Gold Layer	<u>Document: Extend Data Flow</u> (Whimsical)	<u>~</u>	.

Data Warehouse Project 2

л DWH Epics	 ∓ Tasks	Checkbox	
Build Gold Layer	Commit Code in Git Repo	✓	

Data Warehouse Project 3