## Capstone PMP

PMP Link  $\rightarrow$  <a href="https://sharing.clickup.com/36152876/l/h/12f9hc-207/c1cc78e06afaba6">https://sharing.clickup.com/36152876/l/h/12f9hc-207/c1cc78e06afaba6</a>

OPEN		ASSIGNEE	DAYS REMAINING	TASK DURATION	ACTUAL DU
▼ ■ Initia	ition 3 10		1		5/14
•	Determine 5-10 questions intended to be answered in project	PC HL	-3	1	5/10
•	Write code to import or scrape data for data sources	JD HL	0	27	5/13
_ •	Examine data and determine what cleaning needs to take place	JD HL PC	1	4.5	5/14
	Write code to automate cleaning and create data frames	HLD	0	6	5/13
	Create ETL Report	PC	3	5.25	5/16
	Store data in containers in data lake	HL D C	0	1	5/13
	Migrate data to SQL Server	HL D	0	4.5	5/13
•	Create GitHub   ✓ 1/1	JD	-3	1.5	5/10
	Create Kafka Producer ☑ 0/1	HL	3	4	5/16
	Create Kafka Consumer	HL	3	4	5/16
	Create Data Pipeline   ✓ 0/3	PC	0	12	5/13
	Machine Learning Model Preparation   ✓ 0/3	JD	0	18	5/13
	Dashboard Initialization 0/8	JD	0	15	5/13
▼ ■ Plan	ning 2		1		5/14
	Create Project Management Plan 🗹 0/4	PC	-1	5	5/12
	Create ERD	PC	1	5	5/14
▼ ■ Exec	ution 3 =	JD HL PC	13		5/26
	Machine Learning Model Refinement 🗹 0/10	PC HL D	7	85	5/20
	Dashboard Refinement	JD HL PC	5	45	5/18
	Project Technical Report    ✓ 0/4	JD HL PC	10	9	5/23
Code	e Freeze		12		5/25
Close	ure 1 2		14		5/27
	Save and Upload Files   ✓ 0/8	PC	13	2	5/26
•	Submit GitHub Link	JD	13	0.01	5/26
	Presentation Prep & Streamline 0/5		13	20	5/26
Final	Presentation		14		5/27