WEEKLY TASK SCHEDULE CALANDER - Question - Answering (QA) System Using PubMed Data

START DATE	MY TASKS	MEMBER	% COMPLETE	NOTES
####################	Dataset Extraction	Vishal Mangukiya	25%	
02.11.2023	Dataset Extraction	Vishal Mangukiya	25%	
05.11.2023	Dataset Extraction	Vishal Mangukiya	50%	
10.11.2023	Dataset Extraction	Vishal Mangukiya	75%	
11.11.2023	Dataset Extraction	Vishal Mangukiya	75%	
12.11.2023	Dataset Extraction	Vishal Mangukiya	100%	
13.11.2023	Dataset Extraction	Vishal Mangukiya	100%	Done
14.11.2023	Different methods used for Data extraction	Radha Mungara	0%	-
16.11.2023	Different methods used for Data extraction	Radha Mungara	25%	
20.11.2023	Different methods used for Data extraction	Radha Mungara	50%	
21.11.2023	Different methods used for Data extraction	Radha Mungara	75%	
22.11.2023	Different methods used for Data extraction	Radha Mungara	75%	
28.11.2023	Different methods used for Data extraction	Radha Mungara	100%	
29.11.2023	Different methods used for Data extraction	Radha Mungara	100%	Done
30.11.2023	Data retreival techniques	Radha Mungara	25%	
01.12.2023	Data retreival techniques	Radha Mungara	25%	
08.12.2023	Data retreival techniques	Radha Mungara	25%	
09.12.2023	Data retreival techniques	Radha Mungara	50%	
10.12.2023	Data retreival techniques	Radha Mungara	75%	
11.12.2023	Data retreival techniques	Radha Mungara	100%	
12.12.2023	Data retreival techniques	Radha Mungara	100%	Done
13.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	25%	
14.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	50%	

START DATE	MY TASKS	MEMBER	% COMPLETE	NOTES
15.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	50%	
25.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	75%	
26.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	75%	
27.12.2023	Research complete (collect research paper)	Radha Mungara & Mangukiya Vishal	100%	Done
28.12.2023	Research in different techniques in data vectorization	Vishal Mangukiya	25%	
29.12.2023	Research in different techniques in data vectorization	Vishal Mangukiya	50%	
30.12.2023	Research in different techniques in data vectorization	Vishal Mangukiya	50%	
05.01.2024	Research in different techniques in data vectorization	Vishal Mangukiya	75%	
06.01.2024	Research in different techniques in data vectorization	Vishal Mangukiya	75%	
08.01.2024	Research in different techniques in data vectorization	Vishal Mangukiya	100%	Done
09.01.2024	Researching about langchain model	Renuka Sahani and Suraj Desai	0%	
10.01.2024	Researching about langchain model	Renuka Sahani and Suraj Desai	25%	
11.01.2024	Researching about langchain model	Renuka Sahani and Suraj Desai	75%	
12.01.2024	Researching about langchain model	Renuka Sahani and Suraj Desai	100%	Done
13.01.2024	Researching about llama and Open AI	Renuka Sahani and Suraj Desai	25%	
14.01.2024	Researching about llama and Open AI	Renuka Sahani and Suraj Desai	50%	
15.01.2024	Researching about llama and Open AI	Renuka Sahani and Suraj Desai	75%	
16.01.2024	Researching about llama and Open AI	Renuka Sahani and Suraj Desai	100%	Done
17.01.2024	Researching about pinecone	Renuka Sahani and Suraj Desai	100%	Done
18.01.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	0%	
21.01.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	25%	
22.01.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	25%	
23.01.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	25%	
30.01.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	25%	
02.02.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	25%	
03.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	25%	

START DATE	MY TASKS	MEMBER	% COMPLETE	NOTES
05.02.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	50%	
06.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	50%	
07.02.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	75%	
08.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	50%	
09.02.2024	Model 2 QA_System_OpenAI Implementation	Renuka Sahani and Suraj Desai	100%	Done
10.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	75%	
11.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	0%	
12.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	75%	
13.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	25%	
14.02.2024	Model 1 LLM(data from website) Implementation	Radha Mungara & Vishal Mangukiya	100%	Done
15.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	25%	
26.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	50%	
27.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	75%	
28.02.2024	Model 3 LLM(with UI) Implementation	Renuka Sahani and Suraj Desai	100%	Done
29.02.2024	Report Preparation and Important File Management	All the Members	50%	
01.03.2024	Report Preparation and Important File Management	All the Members	75%	
02.03.2024	Report Preparation and Important File Management	All the Members	100%	
03.03.2024	Github Commits	All the Members	100%	Done
04.03.2024	Submission	All the Members	100%	Done