ASSIGNMENT 2

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Aim :-
Execute and Monitor Project Plan

Requirements :-
Project Management tools (any one tool from the list given below)
1.   Primavera Project Management Software
2.   Microsoft Project Management Software
3.   Edraw Max Project Management Software
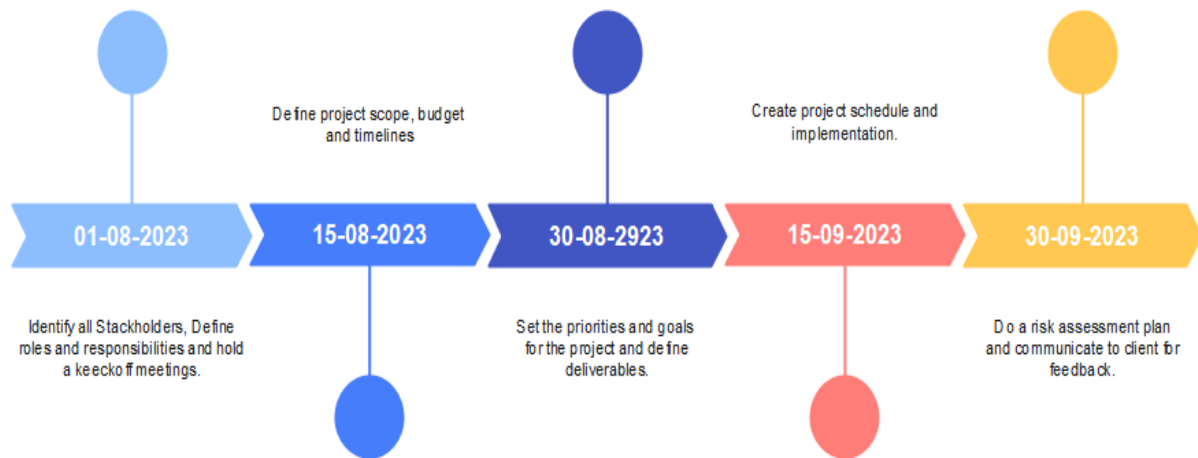4.   Jira Project Management Software

Theory :-
Execution and monitoring is an important phase in project management. Scheduling, assigning a timeline are some measures to achieve better results.
Edraw Max provides timeline generation.

QR BASED ENTRY SYSTEM FOR MUSEUM

Define project scope, budget and timelines

Create project schedule and implementation.

| 01-08-2023 | 15-08-2023 | 30-08-2923 | 15-09-2023 | 30-09-2023 |

Identify all Stackholders, Define roles and responsibilities and hold a keeckoff meetings.

Set the priorities and goals for the project and define deliverables.

Do a risk assessment plan and communicate to client for feedback.

TimeLine Chart

CONCLUSION :-

A QR-based entry system can be a valuable addition to a museum, helping to improve the visitor experience, increase revenue, and make operations more efficient. The system works by generating unique QR codes for each ticket, which can be scanned at the museum entrance to verify the validity of the tickets and grant entry. The system also has the ability to collect data on the number of visitors, their demographics, and which exhibitions they visit, which can be used to make informed decisions about programming, marketing, and other aspects of museum operations. Additionally, the system can also be personalized and can also be made accessible to visitors.

However, it is important to keep in mind that there are also some challenges that will need to be addressed in order to implement such a system successfully. These include technical issues, data security and privacy, user adoption, accessibility, scalability, integration, and maintenance. To overcome these challenges, it is important to conduct thorough testing of the system, implement the necessary security measures, and provide training and support to ensure that visitors feel comfortable using the system. With the right approach, a QR-based ticket entry system can be a cost-effective and valuable addition to a museum.