Group 6

Sprint 1- Progress Report

Our Team Members

Moganaviniith Rathinavel

Scrum Master

Ricky Abraham

Product Owner

Tamilselvan Ramachandran

Developer

Narayana Prakash

Developer

Gauravkumar Prajapti

Developer

Amardeep Kaur Grewal

Developer

Agenda

- Progress of the current sprint.
- Whole project's progress
- Updates plan of the project
- Change requests
- Potential risk
- Plan of recovery and possibilities of issues
- Agile process

Current Sprint Progress

Task	Assigned to
Collecting requirements from client	Amardeep Kaur Grewal, Gauravkumar Prajapti
Gathering data from Forbes and Statista	Moganaviniith Rathinavel, Narayana Prakash, Tamilselvan Ramachandran
Designing a stats file using Tableau	Ricky Abraham
Standardizing content and data gathered	Not Assigned
Selection and separation of data according to the client's request	Not Assigned

Project Progress Report

Sprint	Start Date	End date	Completed
Sprint 1	28-01-2023	07-02-2023	In Progress
Sprint 2	08-02-2023	21-02-2023	Not Started
Sprint 3	22-02-2023	14-03-2023	Not Started
Sprint 4	15-03-2023	28-03-2023	Not Started
Sprint 5	29-03-2023	11-04-2023	Not Started

Project Updated Plan

Backlog	Requirements
Type of software used to depict	Tableau
Software used to standardize facts	Power BI
For Agile Management	DSDM
Data information gathering	Forbes and Statista

Change Request

Request	Description of Change	Action	Who made
	No Current Data		

Risk Management Plan

Risk	Priority	Impact
Data being leaked	Medium	Might lead to a PR problem
Meeting Client's expectation	Medium	Reworking or modifying project
Acquirement of resource and data	Low	Delay of the project

Issue and Recovery Plan

- There are no potential issues that are threatening to the project, since it's a data analysis project the severity of the potential threat is very low.
- The most crucial or imminent threat that can be listed is the potential leak of the data collected.
- Other than that there is no potential risk to the project
- And the recovery plan for that is to have a impenetrable database system, which is easily attainable.

Agile Process

- We are collaborating as a team for the advancement of our project with the highest standards of ethics and respect.
- Now, we are beginning with a flimsy strategy to gauge the client's needs.
- Our team, which uses the scrum methodology, is made up of a scrum master, a product owner, and developers.

Thank You