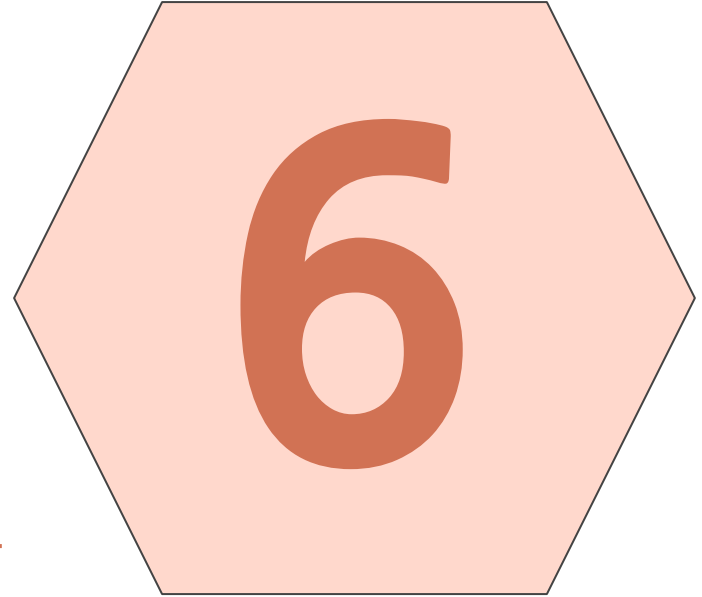




Group 6 Sprint 3 - Delivery Report

Data Analysis of Covid-19's impact on Canadian
Economy



Team Members

Moganaviniith
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Scrum Master



Ricky Abraham
Product Owner



Tamilselvan
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Developer



Narayana
Prakash
Developer



Gauravkumar
Prajapati
Developer



Amardeep Kaur
Grewal
Developer



Agenda

01

Current Sprint Deliverables

...

02

Updated Project Backlog

...

03

Next Sprint Backlog

...

04

Minutes of Meeting for sprint
review and retrospective

...

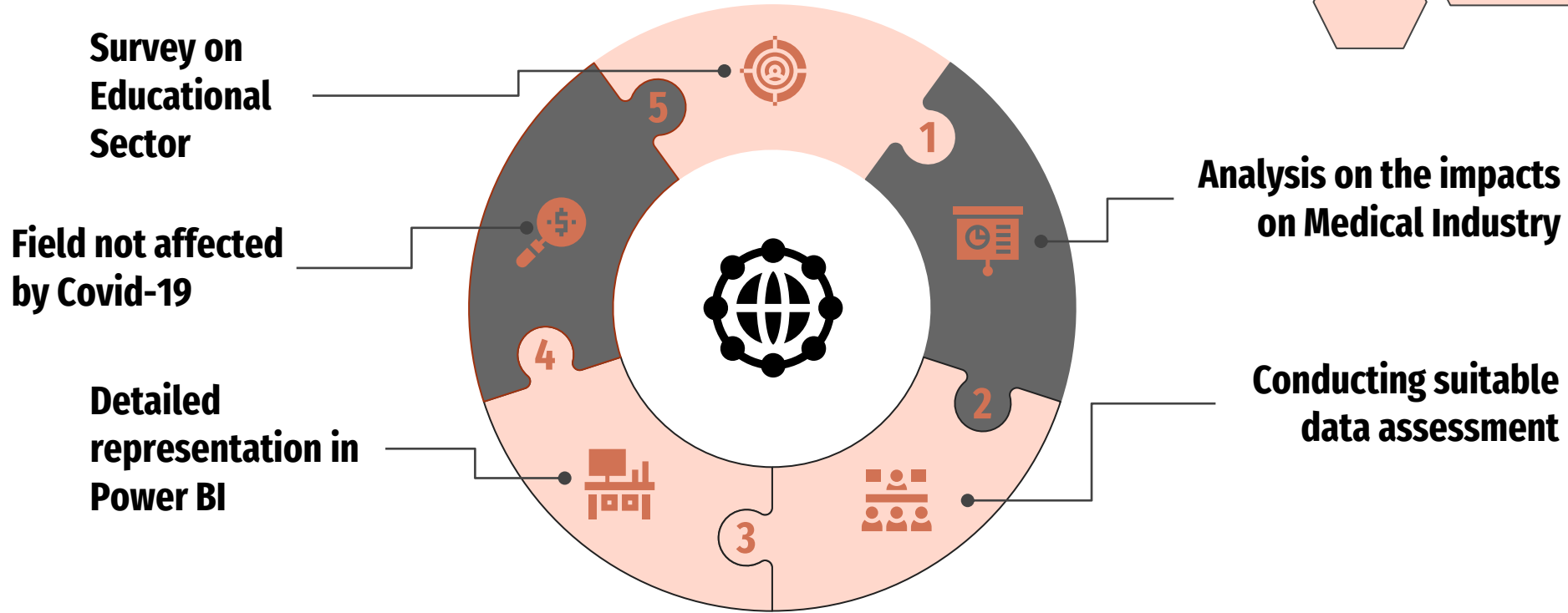
05

Utilizing newly learned
tools/techniques/methods

...

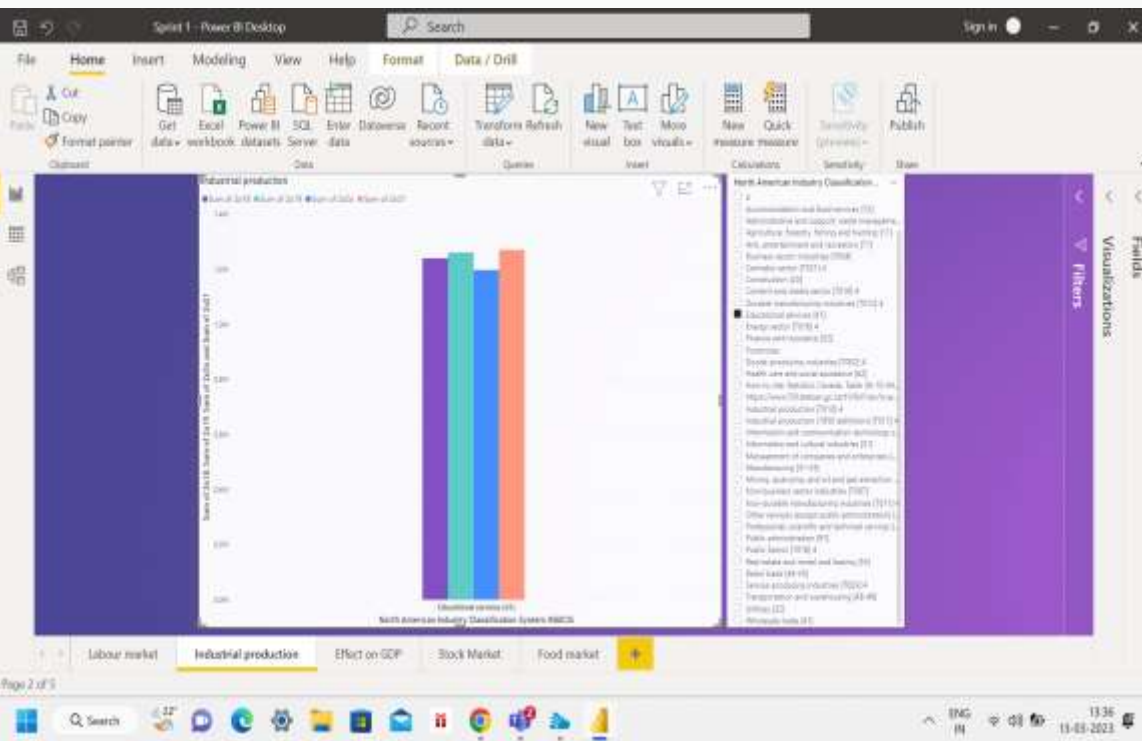
Agenda

Current Sprint Deliverables



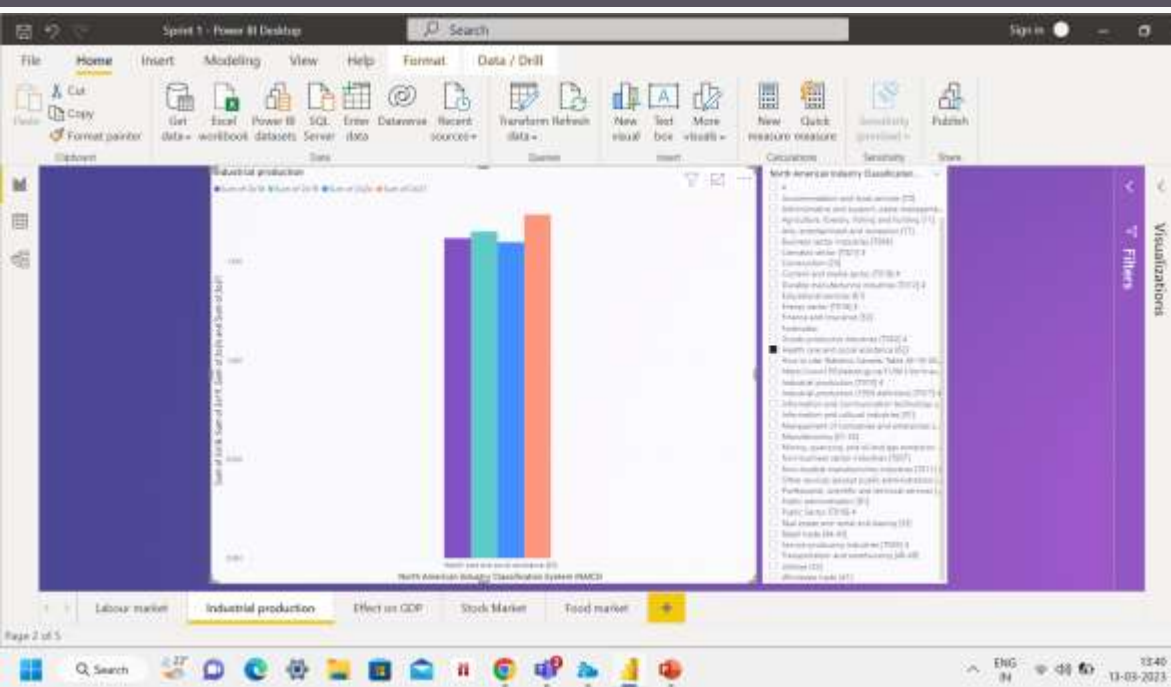
Updated Project Backlog

Detailed survey on Educational Sector	Fields which were not affected by Covid-19	Survey on Medical Facilities
Track the changes in performance of all the province and in all educational level	See if any sectors or industries have been less impacted by the pandemic by reviewing information and updates from governmental and commercial sources.	The Public Health Agency of offer information on a range of subjects, such as medical professionals, testing, and the delivery of vaccines.
Collect data from regional educational sectors and compare the data to the data prior to the impact of the pandemic.	See which sectors are actively hiring by searching for job openings in various fields. You can determine from this which industries are still in demand despite the pandemic.	Contact medical sector administrators of each province and collect data of every province and compare the data to the previous years.
Develop visualizations of the data to present the impact of the pandemic on the educational sector.	Ask professionals from a variety of professions their thoughts on the industries that have been least impacted by the pandemic.	Data on how the primary care, mental health, or cardiology, were affected can be obtained from the Canadian Medical Association.



EDUCATIONAL SECTOR

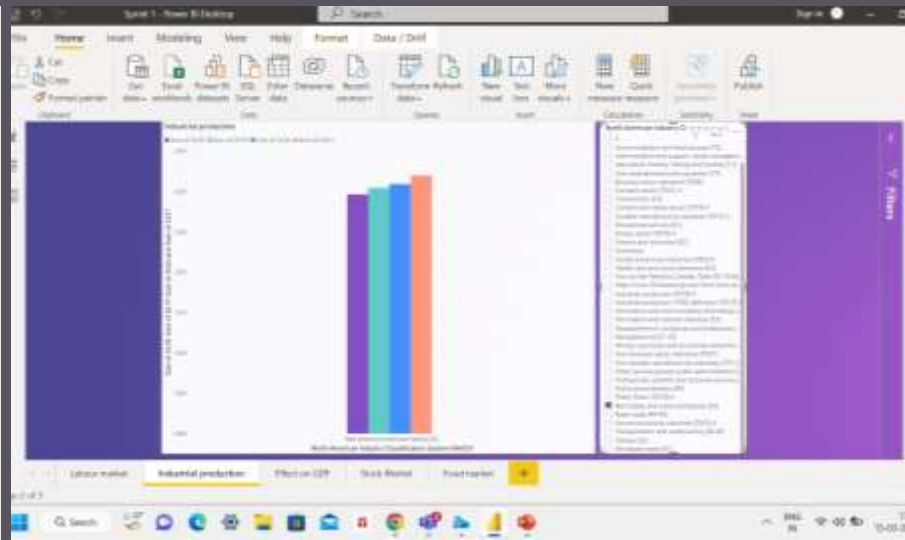
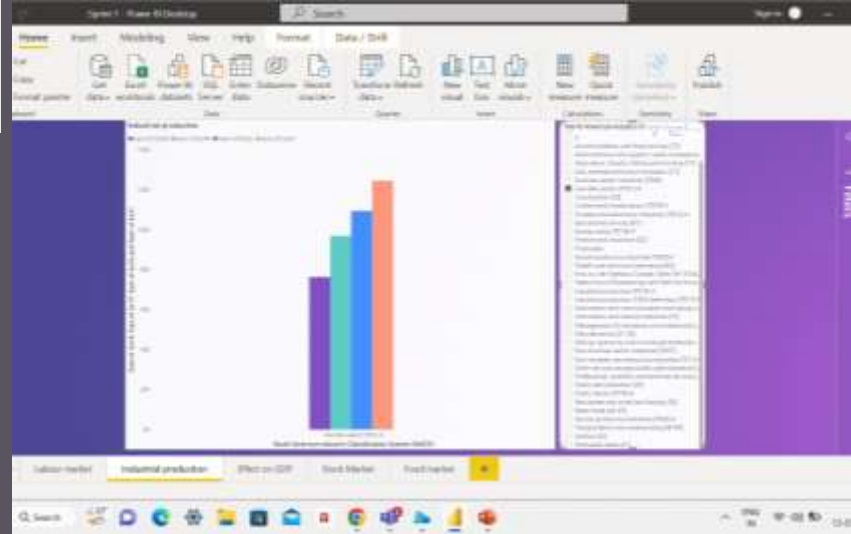
We can see that educational sector performed well during 2018, 2019 but it took a dip for the year 2020, educational sector recovered in 2021



MEDICAL SECTOR

Medical sector performed badly for the year 2020 but it made a 8% improvement after COVID and performed well.

CANNABIS AND REAL ESTATE SECTOR




Only 2 sectors that was not affected by COVID 19 are Cannabis sector and Real estate sector. We can see COVID 19 did not have big impact

 covid on educational...
Software project

PLANNING

 Roadmap Backlog Board

DEVELOPMENT

 Code Project pages Add shortcut Project settings

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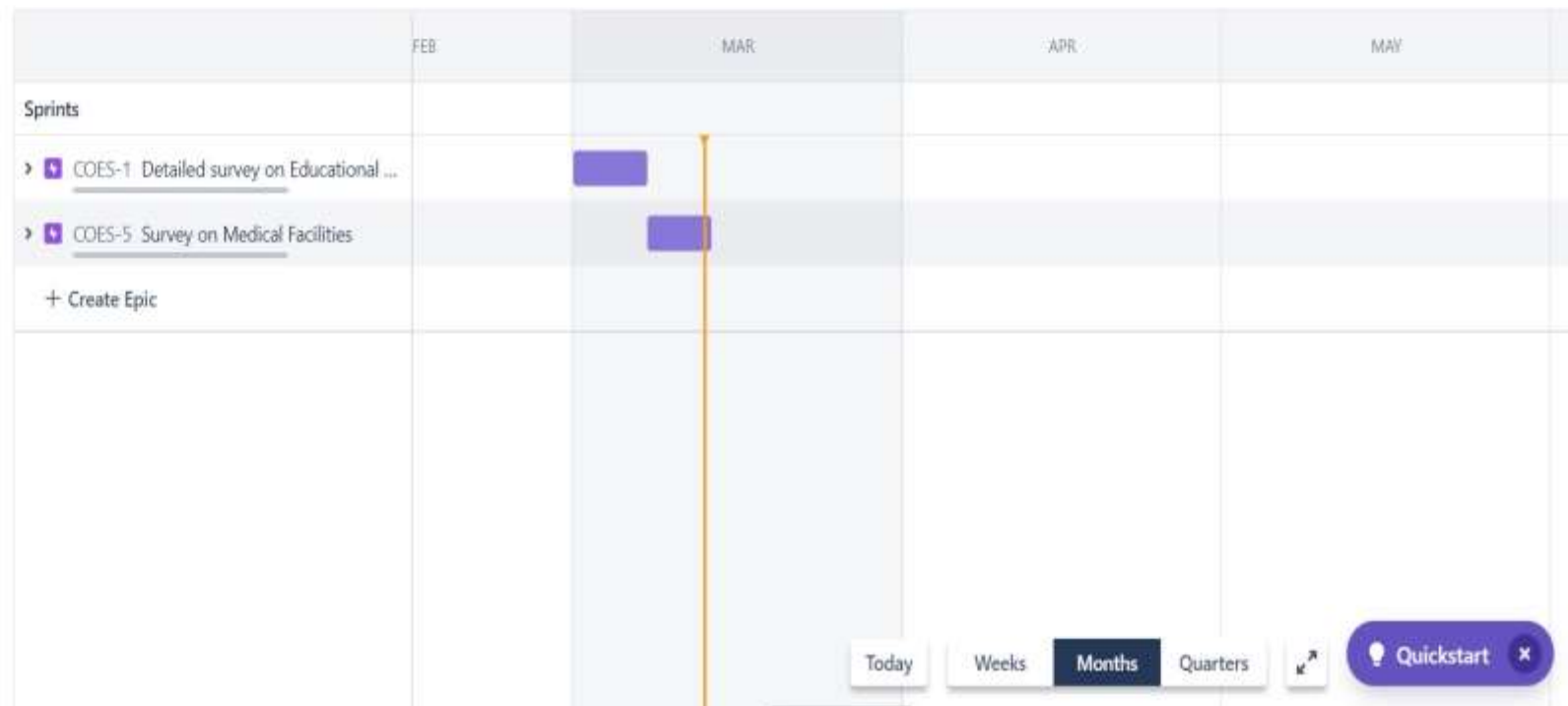
Projects / covid on educational sector

Roadmap

 Give feedback Share Export ...

Status category ▾

Epic ▾

 View settings



covid on educational...
Software project

PLANNING



Roadmap



Backlog



Board

DEVELOPMENT



Code



Project pages



Add shortcut



Project settings

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Projects / covid on educational sector

Backlog



Epic ▾

Insights

▼ Backlog (6 issues)

0 0 0 Create sprint

- COES-2 Track the changes in performance of all the province and in all educational level DETAILED SURVEY ON EDUCATION... TO DO ▾
- COES-3 Collect data from regional educational sectors and compare the data to the data prior to the impact of the pand... DETAILED SURVEY ON EDUCATION... TO DO ▾
- COES-4 Develop visualizations of the data to present the impact of the pandemic on the educational sector. DETAILED SURVEY ON EDUCATION... TO DO ▾
- COES-6 The Public Health Agency of offer information on a range of subjects, such as medical professionals, testing, and the... SURVEY ON MEDICAL FACILITIES TO DO ▾
- COES-7 Contact medical sector administrators of each province and collect data of every province and compare the data to ... SURVEY ON MEDICAL FACILITIES TO DO ▾
- COES-8 Data on how the primary care, mental health, or cardiology, were affected can be obtained from the Canadian Medi... SURVEY ON MEDICAL FACILITIES TO DO ▾

+ Create issue

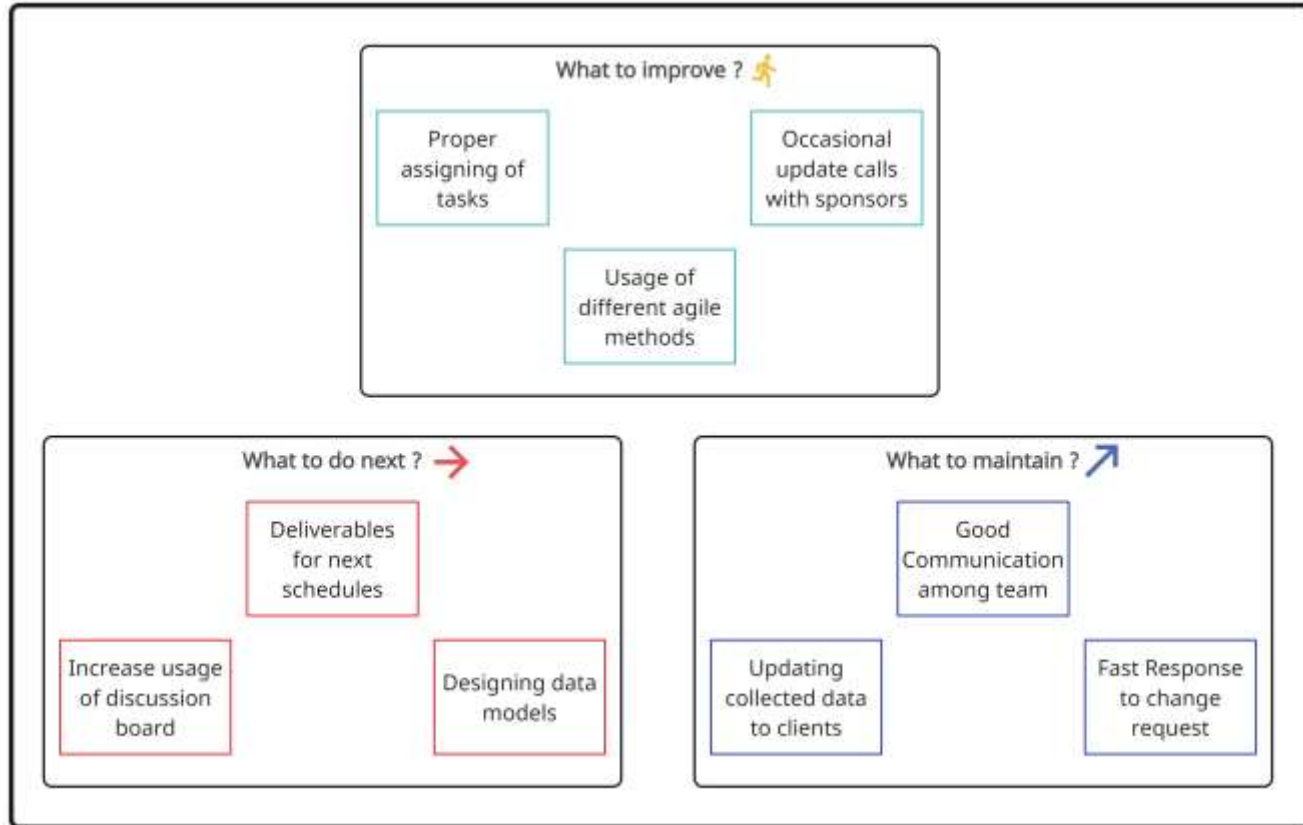
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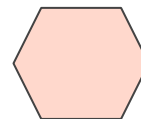
Quickstart



Sprint Retrospective



Minutes of meeting

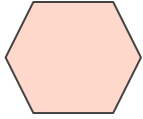


S.NO	DATE	START TIME	TIME FOR THE TOPIC	DESCRIPTION of the topic	END TIME
1	MARCH 7	6;30 pm	10 minutes	Current sprint agenda	6:40 pm
2	MARCH 7	7:00 pm	20 minutes	Updated Project Backlog	7:20 pm
3	MARCH 9	6:00 pm	30 minutes	Output using tableau and power BI	6:30 pm
4	MARCH 11	6:00 pm	20 minutes	Sprint retrospective	6:20 pm

Utilizing newly learned tools/techniques and methods

The title is in a large, bold, orange font. To the right of the text, there are two orange hexagons: a smaller one in front of a larger one, both with black outlines.

- Project backlog
- Daily Scrum
- Sprint Review
- Sprint Retrospective
- User Story
- Jira
- Power BI
- Tableau



Thanks !