SCRUM MEETING WEEK (2)

Sprint planning checklist

Preparation	Meeting	Follow up
Had a First team meeting.	* In-person TA on Zoom	The goal is to complete
	- Allocated work from M2 to	delegated work and report
Set up Github and established a	group members	back to the TA on Thursday
team meeting time and location.	- GitHub + google docs file	morning.
	sharing organziation.	Consideration and
Established communication		communication will be
channels		maintained thoroughly during
		the project planning phase.

Sprint team members

Name	Role
Severin Nielsen	Non-Functional
	Requirements
Seth Ojo	In charge of User based
	stuff
Xia Ziyi	Functional requirements
Baizhen Li	Description/Features

Sprint planning meeting items

Previous sprint summary

Sprint theme	UML
Issues completed	0
Issues left	6
Team Capacity	100%

Summary	Allocated and divided group work, established	
	fundamental software requirements and focus for the	
	project	
	- Weather Map	
	- Accurate Historical and Dynamic Data	
	- Weather Notifications	
	- Charts and filters	

Details Current sprint

Tues Feb 6
1465 1 65 6
Fri Feb 9
M2 Descriptions and Requirements
100%
100%
Member 1
Member 2
Member 3
Member 4
Poor time management
Poor Communication
Active on Discord
Attending Meetings

Sprint planning resources (DashBoard):

- Goals:
 - Data Flow Diagram (level 0 and level 1)
 https://www.lucidchart.com/blog/data-flow-diagram-tutorial
 - o UML Class Diagram https://www.lucidchart.com/pages/uml-class-diagram
 - o Create GitHub issues for the week
 - o and upload all on the requirements folder on GitHub before the end of the week

- The weather app is a great idea! I would look for weather datasets (For example: https://huggingface.co/datasets/climate_fever) or any Canadian or other countries' open weather data APIs to put in your dashboard.
- You can also look for other project ideas, for example, traffic data, disaster data,
 - o Search on IEEE Dataport, Kaggle, Open APIs that are available or on HuggingFace