SCRUM MEETING WEEK (5)

**:white_check_mark: Sprint planning checklist**

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| **Preparation** | **Meeting** | **Follow up** |
| * ​​Split up areas of M2. | * ​​Discussed which data to use for project. | * ​​Decided to go with a weather webapp. That also has historical data |

**:busts_in_silhouette: Sprint team members**

|  |  |
| --- | --- |
| **Name** | **Role** |
| ​​ Omar Hemed | ​​ Frontend |
| Karam Hejazin | API/Data Management |
| Tyler Cummings | Backend/database |
| Rhythm trivedi | Frontend |
| Carter Meekison | Backend/database |
|  |  |

** Sprint planning meeting items**

**Previous sprint summary**

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| --- | --- |
| **Sprint theme** | Initial Planning |
| **Issues completed** | Who’s doing what |
| **Issues left** | Still the entire project |
| **Team Capacity** | 5 |
| **Summary** | Planning stage complete. Each member has their own tasks to focus on. |

**Details Current sprint**

|  |  |
| --- | --- |
| **Start date** | ​​ Feb 5th |
| **End date** | Feb 9th |
| **Sprint theme** | ​​ Initial Layout and Creation of database and webapp |
| **Team capacity** | 5 |
| **Issues capacity** | 0 |
| **Individual capacity** | Everyone working |
| **Potential risks** | API connection with database |
| **Mitigations** | The use of a broad framework to host the app on. Something that is compatible with jsp files and interaction with mysql databases. |

**:books: Sprint planning resources**