

SCRUM MEETING WEEK ()

✓ Sprint planning checklist

| Preparation | Meeting | Follow up |
|--|---|---|
| <ul style="list-style-type: none">- Instantiate a Database instance with dummy data for the purpose of testing.- Implement features requested by the TA | <ul style="list-style-type: none">- Demonstrate the improvements made to the website that the TA suggested in the previous session.- Check that all tests run successfully, and the backend updates as expected.- Discuss the next steps and how to polish the application. | <ul style="list-style-type: none">- Prepare a final presentation and complete all required documentation- Complete all remaining code and features |

👥 Sprint team members

| Name | Role |
|-----------------|--------------------------|
| Sanjith Senthil | Developer |
| Reyhan Reginald | Developer |
| Rajveer Sodhi | Scrum Master (Developer) |
| Vanshika | Developer |
| Amey | Developer |

📝 Sprint planning meeting items

Previous sprint summary

| | |
|-------------------------|---|
| Sprint theme | Improving website features according to TA feedback |
| Issues completed | 8 |
| Issues left | 0 |
| Team Capacity | 100% |

| | |
|----------------|---|
| Summary | The team successfully completed all issues and addressed all the suggestions given by the TA to make the user experience for the website better by making it more responsive and displaying information more intuitively. Backend tests have been kept up to date with the progress on front end. Documentation has been updated. |
|----------------|---|

Details Current sprint

| | |
|----------------------------|--|
| Start date | 4 th April, 2024 |
| End date | 11 th April, 2024 |
| Sprint theme | Debug, address edge cases, add CSS |
| Team capacity | 100% |
| Issues capacity | 12 |
| Individual capacity | Sanjith Senthil: 8 hours Reyhan Reginald: 8 hours Rajveer Sodhi: 8 hours Vanshika: 8 hours Amey Karmarkar: 8 hours |
| Potential risks | There are no potential risks encountered at the moment. |
| Mitigations | Incorporate TA's feedback and finish the website for the final M5 presentation. |

Sprint planning resources

- Slides uploaded on Canvas.