

SCRUM MEETING WEEK 7

Sprint planning checklist

| Preparation | Meeting | Follow up |
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| We organized our tasks and we made sure that our tasks for our last week were complete. | We divided up our work in the backlog for the week, and set deadlines for milestone 3 | Finishing the UML class diagram, sequence diagram, start frontend development and writeups |

Sprint team members

| Name | Role |
|-----------------|-------------------------------------|
| Zaynb Alkhafadi | Design patterns, UML diagram |
| Johee Yeom | Git manager, front-end, UML diagram |
| Muskaan Sandhu | Sequence diagram, UML diagram |
| Tatum Grundy | Front-end/UML diagram |
| Kevin Ruan | UML diagram, scrum template |
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Sprint planning meeting items

Previous sprint summary

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| Sprint theme | Milestone 2 document |
| Issues completed | Complete coverage of requirements and user stories. |
| Issues left | |
| Team Capacity | M2 document with description of project, user requirements, functional and non-functional requirements. User case diagrams, implement user stories in the backlog in GitHub. |

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| Summary | Use case diagram, High-level description, User stories, Functional/Non-functional requirements, track progress of scrum meeting, User requirements, User stories, domain requirements |
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Details Current sprint

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|----------------------------|--|
| Start date | February 27 th , 2024 |
| End date | March 5 th , 2024 |
| Sprint theme | Milestone 3 |
| Team capacity | UML class diagram, sequence diagram, testing plan, design principles, start front-end coding |
| Issues capacity | Coding difficulties, errors in diagram |
| Individual capacity | Zaynb: Design patterns Tatum: Front-end development, UML diagram Kevin: UML diagram Muskaan: Sequence diagram Johee: front-end development/UML diagram |
| Potential risks | Risk of time management |
| Mitigations | Sufficient communication and organization |

Sprint planning resources

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