1. What did you work on since the last standup?
Daniyal: No updates
Kushal: No updates
Michael: No updates
Ivy: No updates
William: No updates

2. What do you commit to next?
Daniyal: Work on demo script and demo slides
Kushal: Work on system architecture section of the final presentation
Michael: Work on voice assistant integration to chatbot
Ivy: Finish the system architecture section of the final presentation
William: Finish demo section of the presentation

3. When do you think you'll be done?
Daniyal: By saturday
Kushal: By sunday
Michael: By Sunday
Ivy: by Sunday
William: by Sunday

4. Do you have any blockers?
Daniyal: None
Kushal:.None so far
Michael: Understanding the voice transcription code
Ivy: no blocker
William: No blockers

##

1. What did you work on since the last standup?
Daniyal: Demo slides and script
Kushal: Still working on the software architecture section of the presentation
Michael: Fixed a bug of the chatbot displaying recipe information history
Ivy: still working on the slides and software architecture
William: Work on demo section of the presentation

2. What do you commit to next?
Daniyal: Fixing voice transcription bug
Kushal: finish the software architecture section for final presentation
Michael: Integrating the voice assistant into the chatbot
Ivy: finish the software architecture section for final presentation
William: Finish demo section of the presentation

3. When do you think you'll be done?
Daniyal: By sunday
Kushal: By Sunday
Michael: By Sunday
Ivy: by sunday
William: by sunday

4. Do you have any blockers?
Daniyal: Not understanding why the bug is happening, working on firefox and not chrome
Kushal:.None so far
Michael: None
Ivy: no blocker
William: None

###

1. What did you work on since the last standup?
Daniyal: Worked on fixing voice transcription bug
Kushal: Finished the challenges/interesting techniques portion of the software architecture section of the presentation.
Michael: Finished integrating the voice assistant into the chatbot, added cooldown to the voice assistant, prevented user from using both at once, added a stop audio feature, required login for chatbot/voice assistant, improved the prompt & added recipe ingredient quantities to the chat history, did some manual testing and fixed some ui bugs.
Ivy: tested all features of the app to prepare for demo. Fixed some ui bugs.
William: Practice Demoing for the presentation

2. What do you commit to next?
Daniyal: Making UI changes to the app
Kushal: Prepare for the presentation
Michael: Adding more test cases
Ivy: continue testing the voice transcription feature
William: Work on the grocery list feature

3. When do you think you'll be done?
Daniyal: By Monday
Kushal: By Monday
Michael: By Friday
Ivy: by monday
William: by Monday

4. Do you have any blockers?
Daniyal: None
Kushal:.None so far
Michael: Trouble with connecting Cypress to the Memory Server
Ivy: none
William: None so far

##

1. What did you work on since the last standup?
Daniyal: No updates
Kushal: No updates
Michael: No updates
Ivy: added more backend test cases for the controllers
William: Work on the grocery list feature

2. What do you commit to next?
Daniyal: Figuring out if we need to implement NFR document
Kushal: Finish the iteration-04 planning document
Michael: Fully testing the application, writing the sprint review
Ivy: Finish up testing all the controllers/ backend components
William: The grocery list feature

3. When do you think you'll be done?
Daniyal: By April 2nd (Tomorrow)
Kushal: By Friday
Michael: By Friday
Ivy: by friday
William: By Wednesday

4. Do you have any blockers?
Daniyal: Waiting on clarification details from professor.
Kushal:.None so far
Michael: Trouble with full e2e testing (connecting directly to memory server db w/ Cypress)
Ivy: no blocker
William: None so far

##

[April 2, 2025] - Sprint 4 Standup 5

1. What did you work on since the last standup?
Daniyal: Figured out NFR document and what needs to be done
Kushal: Worked on the iteration-04.plan document
Michael: Started adding test cases
Ivy: added test cases for meal, planner, auth controllers.
William: The grocery list feature

2. What do you commit to next?
Daniyal: Voice Transcription Bug, not working on initial start
Kushal: Finish the iteration-04.plan document
Michael: Fully testing the application
Ivy: testing all the controllers/ backend components, system design docs
William: The comments section feature

3. When do you think you'll be done?
Daniyal: By Friday
Kushal: By Friday
Michael: By Friday
Ivy: by friday
William: By Friday

4. Do you have any blockers?
Daniyal: None
Kushal:. None so far
Michael: None
Ivy: none
William: None

##

1. What did you work on since the last standup?
Daniyal: Tried working on bug RC-55, but was not replicable
Kushal: Finished the iteration-04 planning document
Michael: Integration testing & sprint review document
Ivy: No updates
William: The comments section feature

2. What do you commit to next?
Daniyal: will create Schedule.pdf
Kushal: Help out Ivy and Michael with the test cases
Michael: More test cases
Ivy: testing all the controllers/ backend components, system design docs
William: The comments section feature, RPM and Scheduling Document

3. When do you think you'll be done?
Daniyal: Tonight
Kushal: Tonight
Michael: Tonight
Ivy: friday night
William: By Friday Night

4. Do you have any blockers?
Daniyal: None
Kushal:.None so far
Michael: None
Ivy: none
William: None

##