

[March 14, 2025] - Sprint 3 Standup 1

1. What did you work on since the last standup?

Daniyal: No updates

Kushal: Nothing since last meeting

Michael: Completed the rating feature, wrote front-end unit tests for the favourite button, wrote sprint review

Ivy: Finished backend for ingredients-based recommendation

William: Working on finishing up meal planner basic feature

2. What do you commit to next?

Daniyal: Will start researching on how to create a text-to-speech model

Kushal: CI/CD Pipeline.

Michael: Completing the AI assistant step-by-step

Ivy: Exploring options for recognizing ingredients from user-uploaded image, and combining that to the recommendation feature

William: Meal Planner

3. When do you think you'll be done?

Daniyal: By March 19th (wednesday)

Kushal: By March 21

Michael: By Wednesday

Ivy: by next Wednesday

William: Saturday Night or Sunday

4. Do you have any blockers?

Daniyal: None

Kushal: None so far

Michael: Inconsistency with the AI responses and trying to save API calls (low rate limit)

Ivy: None so far

William: None so far

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[March 16, 2025] - Sprint 3 Standup 2

1. What did you work on since the last standup?

Daniyal: Started researching on different text-to-speech models

Kushal: Reviewed the CI/CD tutorial

Michael: Worked on AI step-by-step mode

Ivy: finished recipe recommendation by ingredients. Found a pre-trained model to perform image recognition on a dish. Also found a free api to perform ingredients recognition (need more time to test its prediction accuracy).

William: Working on fixing the update feature on the meal planner

2. What do you commit to next?

Daniyal: Finalizing model for application

Kushal: Finishing the CI/CD pipeline

Michael: Finishing the AI step-by-step mode

Ivy: completing the image recognition feature

William: The view calories and macronutrients feature on meal planner meal cards

3. When do you think you'll be done?

Daniyal: By wednesday

Kushal: By March 21

Michael: By wednesday

Ivy: by Wednesday

William: By Monday

4. Do you have any blockers?

Daniyal: Currently trying to figure out how to set up piper model, model does not run on ARM

Kushal: None so far

Michael: None so far

Ivy: none so far

William: None so far

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[March 17, 2025] - Sprint 3 Standup 3

1. What did you work on since the last standup?

Daniyal: Finalized model for text-to-speech, will use edge-tts

Kushal: Still working on CI/CD

Michael: Completed the AI step-by-step mode

Ivy: Completed ingredients-based (leftover) suggestion.

William: Working on the calories and macronutrients feature on meal planner meal cards

2. What do you commit to next?

Daniyal: Connecting edge-tts service and whisperAI service together for audio playback

Kushal: CI/CD

Michael: Finishing the AI chatbot

Ivy: Finishing the nutritional analysis feature

William: The auto select meals for meal planner feature

3. When do you think you'll be done?

Daniyal: By Wednesday

Kushal: By March 21

Michael: By wednesday

Ivy: by Friday

William: By Wednesday

4. Do you have any blockers?

Daniyal: None so far

Kushal: None so far

Michael: Trying to work around the rate limits

Ivy: None so far

William: None so far

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[March 18, 2025] - Sprint 3 Standup 4

1. What did you work on since the last standup?

Daniyal: Trying to connect whisperAI service and edge-tts service for audio playback

Kushal: Still working on CI/CD

Michael: Implemented the AI chatbot

Ivy: Still working on the nutritional analysis feature

William: Working on the calories and macronutrients feature on meal planner meal cards

2. What do you commit to next?

Daniyal: Will continue to work on audio playback feature

Kushal: CI/CD pipeline

Michael: Adding more functionality to the chatbot

Ivy: Finish the analysis feature + frontend to show user's daily intake. Also working on system design docs and security testing report

William: The auto select meals for meal planner feature

3. When do you think you'll be done?

Daniyal: By wednesday

Kushal: By friday night

Michael: By Wednesday

Ivy: by friday

William: by Wednesday

4. Do you have any blockers?

Daniyal: Trying to stream audio data from one service to the other

Kushal: None so far

Michael: Some trouble with css styling

Ivy: None so far

William: None so far

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[March 19, 2025] - Sprint 3 Standup 5

1. What did you work on since the last standup?

Daniyal: Finished audio playback between services

Kushal: Still working on CI/CD Pipeline

Michael: Finished implementing AI chatbot functionality (eg. cooldown, focus after)

Ivy: Still working on system design docs, security report, and the analysis feature

William: Completed the calories and macronutrients feature on meal planner meal cards

2. What do you commit to next?

Daniyal: Dockerize both services

Kushal: The iteration-03.plan document

Michael: Improve UI design of AI features

Ivy: Complete the system design docs, security report, and the analysis feature

William: The RPM, burndown and NFR document

3. When do you think you'll be done?

Daniyal: March 20th (tomorrow)

Kushal: By Friday night

Michael: Friday

Ivy: by friday

William: by friday

4. Do you have any blockers?

Daniyal: None

Kushal: None so far

Michael: None so far

Ivy: none so far

William: None so far

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[March 20, 2025] - Sprint 3 Standup 6

1. What did you work on since the last standup?

Daniyal: Still working to dockerize services

Kushal: Finished the iteration-03.plan document

Michael: Improving UI design

Ivy: Still working on system design docs, security report, and the analysis feature

William: Still working on The RPM, burndown and NFR document

2. What do you commit to next?

Daniyal: Finishing dockerizing services

Kushal: Finishing the CI/CD pipeline

Michael: Integration testing of app

Ivy: Complete the system design docs, security report, and the analysis feature

William: The RPM, burndown and NFR document

3. When do you think you'll be done?

Daniyal: Tonight

Kushal: Tonight

Michael: Friday

Ivy: by friday

William: by Friday

4. Do you have any blockers?

Daniyal: Trying to dockerize the services is causing an issue due to ARM architecture, need to either find a workaround or use emulation

Kushal: None so far.

Michael: Integration testing w/ Cypress and directly manipulating database without API endpoints is difficult.

Ivy: none so far

William: none so far

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