# Quick Recap

Your meetings, summarized in seconds.

By: Team 2 Bros of Balayya

## Agenda



PROBLEM STATEMENT



PROJECT DESCRIPTION



PERSONA



MVP



TECHNOLOGIES & ALGORITHM



PROJECT SCHEDULE



TEAMWORK AGREEMENT



SPRINT RETROSPECTIVE

### Roles & Responsibilities







Naveen Nayak Team Lead/ Backend Engineer Navya Nayak ML Engineer/ Scrum Master

Madhu Kiran Frontend Engineer

### Roles & Responsibilities



Saranya Chandu ML Engineer



Aakruthi Reddy Frontend Engineer

### Roles & Responsibilities



Puma

Brunai Developer Vishwas Mamidi Developer/ QA

### Problem Statement

Meetings are essential, but reviewing recordings and notes is time-consuming and often inefficient. Quick Recap solves this problem by providing personalized, Alpowered summaries of meetings, saving users time and maximizing the value of meeting content.

### Project Description



WEB APPLICATION
FOR ENHANCED
MEETING
PRODUCTIVITY.



PROVIDES
PERSONALIZED
SUMMARIES OF
MEETING
RECORDINGS.



EMPLOYS NATURAL LANGUAGE PROCESSING (NLP) FOR SUMMARY GENERATION.



HIGHLIGHTS THE MOST RELEVANT INFORMATION BASED ON USER PROFILES.



ENABLES USERS TO QUICKLY GRASP KEY TAKEAWAYS WITHOUT REVIEWING LENGTHY RECORDINGS.

### Persona – Project Manager



Name: Isabelle

Age: 48

Gender: Female

Occupation: Project

Manager

Isabelle is a high-level executive at a fast-growing tech company. She's intelligent, driven, and constantly juggling multiple projects and responsibilities.

#### Challenges:

- Attends numerous meetings daily, often back-to-back.
- Struggles to recall key decisions, action items, and strategic discussions from past meetings.
- Lacks time to review lengthy meeting recordings or detailed notes.

#### Goals:

- Quickly identify action items and delegate tasks effectively.
- Make informed decisions based on accurate and concise meeting information.
- Reclaim valuable time spent reviewing meeting content.

### Persona – Journalist



Name: Lena Age: 28

Gender: Female

Occupation: Journalist

Lena is an investigative journalist who conducts numerous interviews for her stories. She needs to accurately transcribe and analyze these interviews to extract key information and build her narratives.

#### Challenges:

- Spends countless hours transcribing interviews, which takes away from her research and writing time.
- Requires accurate transcriptions to ensure the integrity of her reporting.
- Finds it difficult to organize and manage a large number of interview recordings.

#### Goals:

- Quickly and accurately transcribe interviews.
- Improve her research and writing workflow...
- Efficiently extract key quotes and information.

### Persona – Student



Name: Carlos

Age: 22

Gender: Male

Occupation: Engineering

Student

Carlos is a highly motivated university student pursuing a demanding degree in engineering. He's dedicated to his studies but often finds himself overwhelmed by the volume of information presented in lectures and seminars.

#### Challenges:

- Struggles to keep up with the fast pace of lectures and take comprehensive notes.
- Finds it difficult to identify the most important concepts and takeaways from lectures.
- Needs a more efficient way to organize and review lecture material.

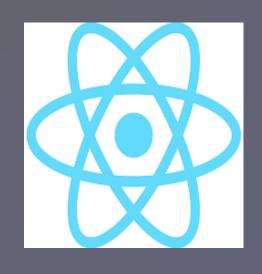
#### Goals:

- Easily find specific information discussed in lectures.
- Create concise and organized notes from lectures without having to rewatch everything.
- Improve his overall learning efficiency and academic performance.

### MVP Product

- Upload audio/video files
- Automatic transcription via speech-to-text
- Basic user profiles (role, interests)
- Personalized summaries based on user profiles
- Core summarization algorithm
- User-friendly web interface.

### Technologies



REACT



JavaScript



Python



Firebase



Jira



GitHub

### Workflow











Upload

Speech to text

Personalization

Summarization

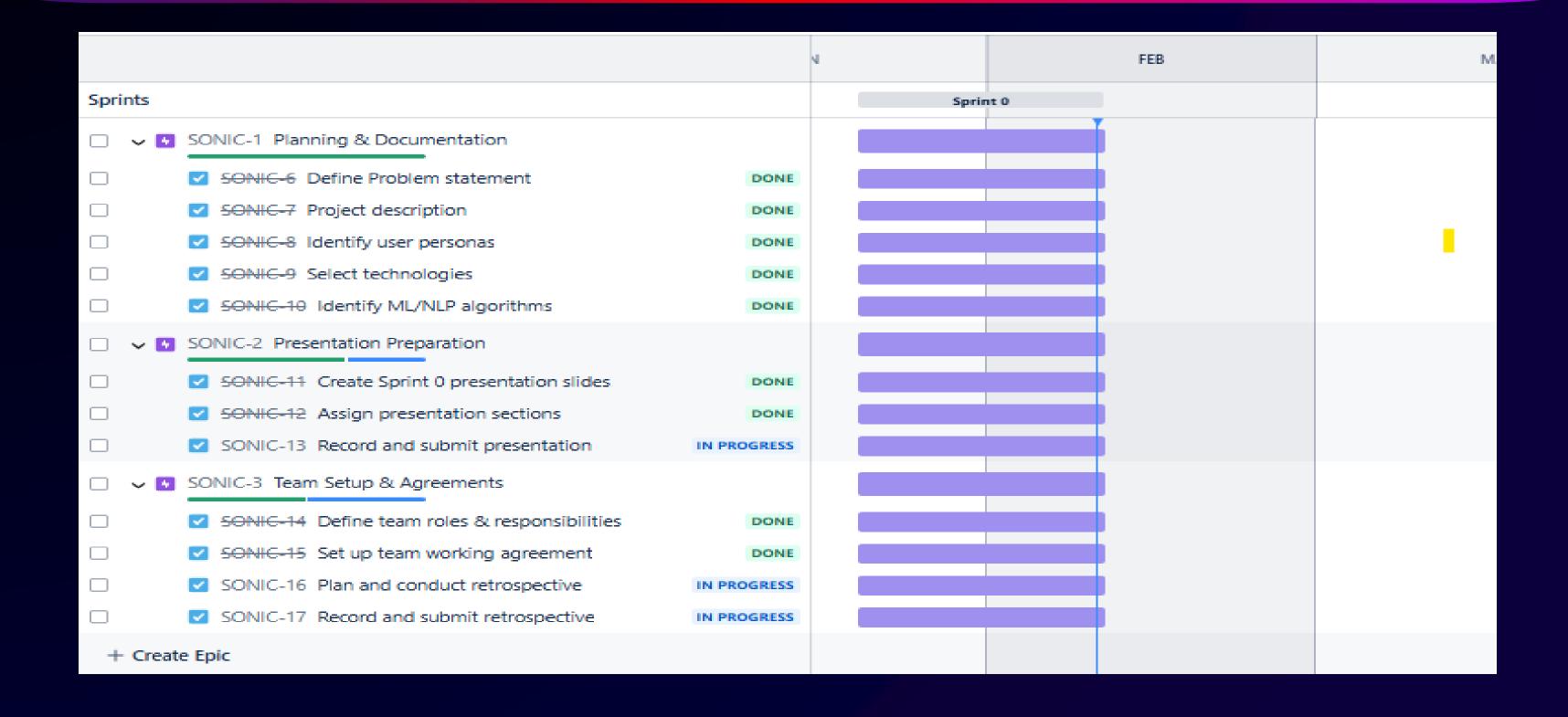
Display

### Project Schedule

Sprint 0 Sprint 1 Sprint 2 Sprint 3 Apr 8 Apr 29

- Sprint planning call scheduled at the beginning of every sprint cycle.
- Team meetings scheduled 3 times a week.
- Sprint retrospective call scheduled at the end of every sprint cycle.

### Jira Workflow



### Team Working Agreement

#### Team Agreement

- We will communicate frequently to track progress, plan for further steps, to solve challenges if required (everyday) but will meet at least thrice a week.
- We will make sure the communication will be respectful.
- Update to other teammates in advance if you are unavailable to attend the meetings (Meeting time will be decided mutually).
- Every person needs to be active, dedicated and need to respond promptly regarding project updates.
- Tasks need to be completed within the time and help to teammates when possible.
- If tasks can't be completed, notify in advance so we can work together to find a solution.
- All decisions will be discussed with the team before being finalized.
- If any issue occurs, based on the majority votes and after discussing with everyone the decision will be taken.
- We encourage everyone to share their ideas and thoughts to build a good project.
- Feedback is encouraged and should be taken positively to improve team performance.
- Members are encouraged to help early instead of waiting until the last minute (if required).
- Disagreements should be resolved within the team in respectful manner.
- Tasks will be tracked by using Jira.
- Weekly Progress updates will be shared within the team to ensure we stay on track.

### Sprint Retrospective

			Welcome Navya naya	ık My Boardz	Export Logout
Quick Recap					
What went well 🗘		What can be improved 😷		Action items 🔾	
Everyone came up with ideas before finalizing the project idea	Everyone was willing to help each other	Get familiar with the tech stack that will be used in the project	Attend all the team meetings	Everyone should be familiar with the tech stack and the tools used before sprint 1 planning	Everyone should attend the team calls
+ 5	+3	+3	+2	+ 3	+ 4
Online team meetings were useful	Roles were clearly defined	Review other team members work	Communicate actively and take responsibility to do the work	Everyone should give their input during the call	s Create a meeting agenda before every call and stick to it
+2	+ 5	+2	+4	+ 2	+ 0
		There needs to be a agenda for the calls	Balance the workload	Be proactive and contribute to the project	
		+1	+ 4	+ 4	

## Wiki page Link

To see our progress visit the wiki page below:

https://github.com/htmw/2025S-Bros-of-Balayya/wiki

# Thank You