Sprint Plan #3 – Voice Capsule by the Voice Capsulators, 11/7/2021, Revision #1, Revision Date 11/7/2021

Team Members: Marianna Marcelline, Jovita Martinez, Daniel Zuniga, Ricardo Gonzalez, Kyle Won

Sprint #3 - High Level goals:

Having an aesthetically pleasing, easy to use app with an intuitive name, with clear notifications

Continuing ongoing tasks from Sprint #2

User Story #1	Story Pts.
As someone who loves hearing messages from the past, I want to be able to download and save voice notes that have been sent to me	13

Task Number	Task Description	Time estimate (hours)
#1	Download/upload data from/to Firebase	3
#2	Send functionality connected to Firebase - allowing users to send voice notes to themselves	1
#3	The voice notes should have option to be opened on specified date - look into calendar library	5
#4	Upon sending, the user should be able to decide if the voice note can be downloaded and saved by the recipient, or whether it will automatically perish after having been listened to once.	2

#5	User should be able to download opened voice notes	1
#6	Perishable voice notes will be clearly marked as perishable after having been listened to once	1
#7	Users should be able to delete all voice notes that they have received	1

USER STORY #1 TOTAL TIME ESTIMATE: 14

User Story #2	Story Pts.
As a technophobe, I want to be able to use an app that is simple to navigate and use	8

Task Number	Task Description	Time estimate (hours)
#1	Adding logo into the login page	0.5
#2	Changing button styles	1
#3	Changing logout button and where it is situated - to navigation bar at the bottom	0.5
#4	Formulate a polished style for the app - nice gradient.	2
#5	Change header bar of 'log into Voice Capsule'	0.5

#6	Change the record button style	0.25
#7	Come up with a colour palette (use material design palette)	0.5
#8	Insert a tutorial into the sign up section	4

USER STORY #2 TOTAL TIME ESTIMATE: 9.25

User Story #3	Story Pts.
As an app critic on the Google Play store, I value apps with interesting and insightful names and logos	1

Task Number	Task Description	Time estimate (hours)
#1	Agree on app name	0.01
#2	Change logo to a triangle shape	0.5

USER STORY #3 TOTAL TIME ESTIMATE: 0.51

User Story #4	Story Pts.
As someone who uses their phone a lot for different things, I want my phone to show me notifications of when someone has sent me a voice note	5

Task Number	Task Description	Time estimate (hours)
#1	Figure out how to show notifications from an app onto phone using Firebase or relevant API libraries	2
#2	Implement notifications onto phone	1
#3	Style the notifications to match UI of the app	0.5

USER STORY #4 TOTAL TIME ESTIMATE: 3.5

Team Roles

Marianna Marcelline: Product Owner, Scrum Master, Developer

Jovita Martinez: Developer

Daniel Zuniga: Developer

Ricardo Gonzalez: Developer

Kyle Won: Developer

Initial Task Assignments

A listing of each team member, with their first user story and task assignment. This should look like: Team member 1: user story, initial task

Marianna Marcelline:

User Story 1 -

User Story 2 - 4

User Story 3 - 1, 2

User Story 4 -

Jovita Martinez: Developer

User Story 1 - 1, 2

User Story 2 -

User Story 3 -

User Story 4 -

Daniel Zuniga: Scrum Master, Developer

User Story 1 - 1, 2

User Story 2 -

User Story 3 -

User Story 4 -

Ricardo Gonzalez: Developer

User Story 1 -

User Story 2 - 3

User Story 3 -

User Story 4 -

Kyle Won: Developer

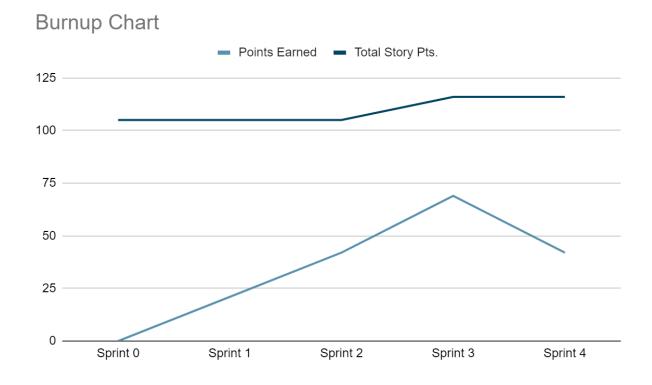
User Story 1 - 2, 3

User Story 2 -

User Story 3 -

User Story 4 -

Initial burnup chart: A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab.



<u>Initial scrum board:</u> Please see the Scrum board here: https://115a.atlassian.net/jira/software/projects/VC/boards/4

Scrum times: 7:30pm - Monday, Wednesday, Friday