

Don't Forget:

Team Recall:

- Talal Abou Haiba - Product Owner
- Chris Persons
- Wesly Lim
- Gabriel Velazquez
- Luis Gonzalez

Sprint 1 end date: 1/31/16

Goal: The goal for this sprint was to finish most of the unfinished scrums from the first sprint as well as start finding a mailing server to programmatically send emails at the correct time.

Task listing, organized by user story: As a developer, I want to host a mailing server so that I can send out the text messages and emails.

As a developer, I want to have an updated scrum board following the correct user story format so that I can easily see what is left to do.

As a user, I want to specify when my reminder is 'due' so that I can be reminded of it on time.

As a user, I want to be able to type in my reminder message and submit it so that it can later be stored in a database.

As a user, I want to receive multiple reminders leading up to my event so that I do not forget about it.

As a developer I want to be able store all reminders into table

As a developer, I want to be able to programmatically send emails to users so that I can have the reminders get sent out at the correct time.

As a developer, I want to set up a basic website layout so that I can begin developing the backend.

Team roles:

- Talal Abou Haiba - Product Owner
- Chris Persons - Scrum Master
- Wesly Lim - Developer
- Gabriel Velazquez - Developer
- Luis Gonzalez - Developer

Initial task assignment:

-Talal Abou Haiba: As a developer, I want to have an updated scrum board following the correct user story format so that I can easily see what is left to do.

- Chris Persons: As a developer, I want to host a mailing server so that I can send out the text messages and emails.

- Wesly Lim: As a user, I want to receive multiple reminders leading up to my event so that I do not forget about it. As a developer, I want to be able to programmatically send emails to users so that I can have the reminders get sent out at the correct time.

- Gabriel Velazquez: As a developer I want to be able store all reminders into table. As a user, I want to be able to type in my reminder message and submit it so that it can later be stored in a database.

- Luis Gonzalez: As a user, I want to specify when my reminder is 'due' so that I can be reminded of it on time. As a developer, I want to set up a basic website layout so that I can begin developing the backend.

Initial burnup chart: Our burnup chart progression could be kept track via Google Spreadsheet <https://docs.google.com/a/ucsc.edu/spreadsheets/d/1AbGj-ayx9ST6W6pe198pCeBdTN9leUW1NKtobfOXypc/edit?usp=sharing> Initial scrum board: Our scrum progression could be kept track via Trello <https://trello.com/b/qiddPXNF/don-t-forget-sprint-2>

Scrum times:

Week 1:

1/18/16 - Scrum meeting with a TA at 5:30

1/22/16 - Scrum meeting to check up on progress throughout the week

1/24/16 - Scrum meeting on weekend to completely finish up some scrums

Week 2:

1/25/16 - Scrum meeting with a TA

1/29/16- Scrum meeting to check up on progress throughout the week

1/31/16 - Scrum meeting on weekend to try to finish all of the scrums