**SPRINT 1**

**USER STORIES**

* As a generic user, I want to read information about a movie by typing its title in the search bar.
* Show the input bar
* Take in the input title
* Ask for the year of release
* Take in the input year
* Show the relative information
* I want to save the films I’m interested in in my wish list to keep track of what I want to watch.
* Ask if you want to save the film in the wish list
* If the answer is yes, save it in the list
* If it’s no, exit
* I want to search for multiple films in one session.
  + Ask if you want to search for another film
  + If the answer is no, exit
  + If the answer is yes, start again the process
* I want to be able to read my wish list.
* Ask if the customer wants to see his wish list
* Save the answer
* If it’s yes, show the wish list
* If it’s no, continue

**PRODUCT BACKLOG**

|  |  |  |
| --- | --- | --- |
| *FEATURE* | *TASKS* | *EFFORT HOUR ESTIMATE* |
| Search for the film | * Implement the form * Add a label asking for the title * Add an input text area for the title * Add a label asking for the year of release * Add an input text area for the year of release * Add a “search” button and activate it | 1 |
| Save films in a wish list | * Create a list of strings when the program starts * Add to the form a “save in the wishlist” button * Activate it so that when you click on it, the current film is stored | 0.5 |
| Show the wish list | * Add to the form a “show my wish list” button * Activate it so that when you click on it all the saved films are displayed in a message window | 0.5 |

**SPRINT 1 REVIEW**

## Programmer

Name \_Callum Darling\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Scrum master and second programmer

Name \_\_\_Giulia Muscarà\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

***Tester***

Name \_\_\_\_Shivam\_Panday\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

***Observer***

Name \_\_\_\_Lee Milner\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Sprint Details

Sprint number \_\_\_1\_\_\_\_

Date of sprint start \_\_\_\_4/11/2018\_\_\_\_\_\_\_\_\_

Date of sprint end \_\_\_\_8/11/2018\_\_\_\_\_\_\_\_\_\_

**Sprint Report**

What we achieved in this sprint

We coded the user form and implemented the basic features of the program, respecting the expected times and the assigned roles.