**Bronze** : To Do App

PBI:

As a teenager,

I want to maintain a list of tasks

So I know what to do

Acceptance Criteria:

● User is able to add, via a free text field, a new item to the list

● User is able to edit an item in the list

● User is able to mark an item as completed

● User is able to remove an item from the list

● Completed items should show in the bottom of the list

Note: The data does not need to be saved into a database

**Silver** : RSS Feed App

PBI:

As a blog reader,

I want to specify my favourite blog

So that I can read them in order

Acceptance Criteria:

● User is able to add a new RSS feed to the list

● User is able to edit an RSS feed

● User is able to remove RSS feeds from the list

● User clicks on the fetch button to load all the RSS posts and render it.

○ You can use this to get the RSS in JSON https://rss2json.com

○ Example:

https://api.rss2json.com/v1/api.json?rss\_url=https%3A%2F%2Fpassos.com.au%2Frss%2F

● Post list should be sorted by most recent and fields to display are:

○ Title with a link to the post

○ Which feed is coming from, ideally including the color

○ Summary

● User can disable an RSS feed which will automatically filter out all posts from the list

● **Gold Plating** : Color code each feed automatically

Note: The data does not need to be saved into a database

**Gold** : Trivia App

PBI:

As a trivia addict,

I want to respond to questions

So that I can see my score at the end.

Acceptance Criteria:

● There should be 20 questions in the question pool

● Only 1 item will be shown at a time (e.g.: Who wants to be a millionaire style show)

● Only 10 questions will be used, randomly picked from the question pool

● The user can only go forward, not backward

● At the end of the trivia, give a score to the user in “X out of 10” format

● Let the user start a new game without refreshing the page

Note: The data does not need to be saved into a database