Stand-Bot
Asynchronous Stand-ups in Slack

Team Status

4/5 | **Status given**

Channel:#202-spartan-marshals

April 30, 2019

GENERAL STATUS   ⌃

Sai Prithipa Ram Mohan

What I accomplished since my last stand-up:

I was working on implementing state pattern for player size
I was working on the observer pattern for lucky power and charm
I was working on a jump issue related to the player which got introduced when I implemented state pattern

What I am working on today:

I will be working on the mediator pattern for handling the state change of player from multiple places like healthbar and world
I will be working on observer pattern to

Karthika Arumugam

What I accomplished since my last stand-up:

I worked on adding sound effects for all components.
I have implemented command pattern for start and quit commands for the game

What I am working on today:

I will work on integrating score and treasure component to the game package

notify when the treasure component has to be placed at the end of the screen.

Priya Khadke

What I accomplished since my last stand-up:

Yesterday I completed the assigned tasks for given user stories. I also tried to integrate the code with scoreboard component which is working fine. (complete integration is still pending)

What I am working on today:

I plan to complete the integration with all components today. I will also work on ad video task and share some clips on drive to take it forward

Anushree Menon

What I accomplished since my last stand-up:

Fixed all issues . Need to integrate with background component today

What I am working on today:

Will be working on integrating with background component. Also looking on steps for integrating with xbox kinect

PENDING STATUS (1)   ⌄

Tools

Tools

PlanningWith.Cards (https://planningwith.cards)

Retrospectives (http://softwaredevtools.com/retrospectives)

Scrum Poker (http://softwaredevtools.com/scrum-poker)

Standbot for Slack (http://softwaredevtools.com/stand-bot/)

Get in touch

Support (https://planningwith.cards/support)

Blog (http://softwaredevtools.com/blog)

(https://www.facebook.com/planningwithcards/)   (https://twitter.com/planwcards)

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