

Project Team 27

Sprint #1

Week #1

Team Member Name – Swapnil Makarand Joshi

What I did since the last week scrum?

- 1) Installation of JMonkey and Blender
- 2) Understand file structure of Jmonkey project
- 3) Learn some basic through demo tutorial like rotation, transition, 3d object view, Keyboard activity

What I plan to do next week?

- 1) Learn remaining basics through demo tutorial like blender 3d object creation, sound effect, Animation effect
- 2) Start to learn keyboard and mouse activity in details

What blockers I have?

None

Requested [10/0]		In Progress [5/0]		Done [10/0]	
B A C K L O G	ID 45 Vaibhav	ID 40 Gaurav	ID 30 Gaurav	A R C H I V E	[0]
	Understanding Navigation(Rotation,Translat in 3D	Understanding of demo tutorial	Installation and Configuration of jmonkey Engine		
	ID 46 swapniljoshi	ID 43 Vaibhav	ID 31 Spurthy		
	Keyboard and Mouse input in jMonkey	Understanding of demo tutorial	Installation and Configuration of jmonkey Engine		
	ID 47 Gaurav	ID 41 Spurthy	ID 32 swapniljoshi		
	3D Object Modeling	Understanding of demo tutorial	Installation and Configuration of jmonkey Engine		
	ID 48 Spurthy	ID 42 swapniljoshi	ID 33 Vaibhav		
	Using Sound Effects	Understanding of demo tutorial	Installation and Configuration of jmonkey Engine		
	ID 49 viresh.jivane	ID 44 viresh.jivane	ID 34 viresh.jivane		
	Scence creation	Understanding of demo tutorial	Installation and Configuration of jmonkey Engine		
ID 50 Vaibhav	Physics Engine		ID 36 Spurthy		
ID 51 swapniljoshi	Landscape creation		ID 37 swapniljoshi		
ID 52 Gaurav	Animation and events collaboration		ID 38 Vaibhav		
ID 53 Spurthy	Interactive icons		ID 35 Gaurav		
ID 54 viresh.jivane	User View adjustment(Camera movements)		ID 39 viresh.jivane		

Task board in Kanbanize

			Initial Estimate (Total Sprint Hours = 40 x 5)	Week #1 (10 hrs / week)						
Backlog Item	Task	Task Owner		D1	D2	D3	D4	D5	D6	D7
				9/13	9/14	9/15	9/16	9/17	9/18	9/19
			216	216	212	209	202	195	183	181
Understanding jMonkey.	Installation and Configuration of jmonkey Engine	Gaurav	2	2	2	2	0	0	0	0
	Installation and Configuration of jmonkey Engine	Spurthy	2	2	0	0	0	0	0	0
	Installation and Configuration of jmonkey Engine	Swapnil	2	2	1	0	0	0	0	0
	Installation and Configuration of jmonkey Engine	Vaibhav	2	2	2	1	0	0	0	0
	Installation and Configuration of jmonkey Engine	Viresh	2	2	2	2	2	1	0	0
	Understanding File Structure of jmonkey	Gaurav	2	2	2	1	0	0	0	0
	Understanding File Structure of jmonkey	Spurthy	2	2	2	2	2	1	0	0
	Understanding File Structure of jmonkey	Swapnil	2	2	1	1	1	1	0	0
	Understanding File Structure of jmonkey	Vaibhav	2	2	2	2	1	1	0	0
	Understanding File Structure of jmonkey	Viresh	2	2	2	2	1	0	0	0
	Understanding of demo tutorial	Gaurav	7	7	7	7	7	6	4	4
	Understanding of demo tutorial	Spurthy	7	7	7	7	6	6	4	4
	Understanding of demo tutorial	Swapnil	7	7	7	7	7	6	5	4
	Understanding of demo tutorial	Vaibhav	7	7	7	7	7	6	4	4
Understanding of demo tutorial	Viresh	7	7	7	7	7	6	5	4	
Create Architecture Prototypes.	Understanding Navigation(Rotation,Translation,Scaling) in 3D	Vaibhav	10	10	10	10	10	10	10	10
	Keyboard and Mouse input in jMonkey	Swapnil	10	10	10	10	10	10	10	10
	3D Object Modeling	Gaurav	15	15	15	15	15	15	15	15
	Using Sound Effects	Spurthy	24	24	24	24	24	24	24	24
	Scence creation	Viresh	15	15	15	15	15	15	15	15
	Physics Engine	Vaibhav	20	20	20	20	20	20	20	20
	Landscape creation	Swapnil	25	25	25	25	25	25	25	25
	Animation and events collaboration	Gaurav	11	11	11	11	11	11	11	11
	Interactive icons	Spurthy	16	16	16	16	16	16	16	16
	User View adjustment(Camera movements)	Viresh	15	15	15	15	15	15	15	15

Weekly Standup Report



Burndown Chart