

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	31/05/2020	<b>Name:</b>	K Thrishul
<b>Sem &amp; Sec</b>	VI 'A'	<b>USN:</b>	4AL17CS038
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	1. Game Development using PyGame		
<b>Certificate Provider</b>	1.Guvi	<b>Duration</b>	1. 7Hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b>			
<a href="https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038">https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038</a>			
<b>Status:</b> done			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		<a href="https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038">https://github.com/alvas-education-foundation/CSE-K-Thrishul-4AL17CS038</a>	
<b>Uploaded the report in slack</b>		yes	


**Certification Course Details: (Attach the snapshot and briefly write the report for the same)**

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guvi.in/courses-video?course=pygame\_english

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# Surfaces

- › *Object for representing images*
- › A memory buffer of pixels
- › Can reside in system memory or in special hardware memory that can be hardware accelerated
- › Used mostly with drawing functions

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Notes

Summary

Activity

Discussion