Mycompanion Azzignment S Title: Design and develop GIUI for fan trivillator Problem Statement: Design In Developa GUI for fan regulator that with uses android platform S) Connectivity brings Theory Animation It is a process of creating motion of Eunction of animation Class nevents anyupt i Start () Starts the animation PHIDOMANN DEWPT getduration () returns the duration that has been by set duration () 3) Set duration ()

This method sets the duration of an

	Paga
1	mycompanion ====
1	end() disminiples!
1	
	This method ends the animation
<u> </u>	103 CHOUSE THE MODILING COMING FOR SOIL
1	cancel (D) to sail another superior
S)-	
1	This method cancels the animation
-	
	Steps to create animation
	DIES TO CRAIT ONTIMATION
1	(reate a new project in android studion.
1)	· J
	Modify main Activity java & create code for
4)	animation
	populare solventos ruojos si-off
3)	Right click on ges coreale resource directory
	of type anim)-1/2 continues concernition
	0) 13/6 0(11h))-
4)	Create xml like file within it was the
	CIECAC VIII LIVE 211C OUTILITY 16.
12	Low medium and high speed hattons are
7	Low, medium and high speed buttons are controlled properly by these tiles.
	tropod howers to
	2 grian Half samus) for in 12
	Conclusion - In this way, I have designed and developed a GUT for regulator that uses android platform.
	designed and devoluted a GILT for regulator
	that was and mid Diathorn
	THAT WES CHARLES TO STORY