## **Project Plan**

W	PHASE	TASK
1	Brain storming	Finding an Idea for application that uses AR
	Learning	Learn how to Install unity and Vuforia
		Learn how to add an image target and make the AR camera detect it
2		Learn how to add an audio sound the detect that image is scanned
		Learn how to add text both in English and Arabic in Unity
3		Learn how to detect more than one image in Unity
		Learn how to create a main menu
		Learn to add lists and options in unity
4	Design	Design the app
_	Implementation	Add the signs in Vuforia engine database using Vuforia engine developer portal
5		Add the signs as an images in Unity Engine
6		Test if the app can detect the signs
7		Create a list of signs related to their regions on note++
8		Add the list to unity
9		Test if the sign targeted shows the right region
10		Test if the sign targeted shows the right explanation
11		Add icons to make the app more user friendly
12	testing	Make the application in APK for android, and IPA for iOS
13		Install and run the APK on android device, and iOS devices
		Inner test with team for glitches and bugs before release
14	Pre-Demo	Prepare the application for the demo
		Finish the movie and the final documents
15	Demo	Present Movie + Demo of the app