Requirement for project

ID	Description
HL_01	Able to select item(digit/number) on keyboard of Calculator
HL_02	Able to Display given input by user on Screen
HL_03	Able to select item (Respective signs) on keyboard of Calculator
HL_04	Able to cancel wrong input given by user through Cancel key
HL_05	Able to select key for getting output
HL_06	Able to see desired output on Screen
HL_07	'Meter to Km' button to get value in km
HL_08	'Meter to cm' button to get value in cm
HL_09	'KG to pound' button to get value in Pound
HL_10	'Celsius to Fahrenheit ' button to get value in Fahrenheit
HL_11	Text box to display the calculated value
HL_12	'Male' button for selecting male.
HL_13	'Female' button for selecting females.
HL_14	'Calculate' button for calculation
HL_15	Text box to display the calculated value
HL_16	Accuracy

1.1 Low level requirements:

ID	Description

LL_01	Display should be well organized in order
LL_02	Key to display mapping needs to be confirmed
LL_03	Store the inputs given by user in string
LL_04	Convert the string input into respective data type
LL_05	Perform the expected operations on given inputs by user
LL_06	Convert result in string format and Display it in string format only
LL_07	Display 0.0 if no selection i.e. if no option is selected
LL_08	On Calculate should display result
LL_09	Response time should be less