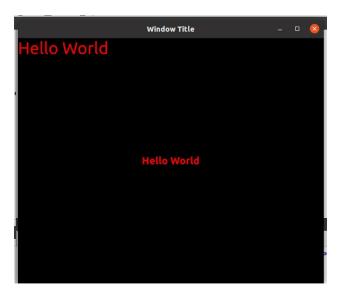


Innovation Made Easy www.digitalshark.in

SECTION-1

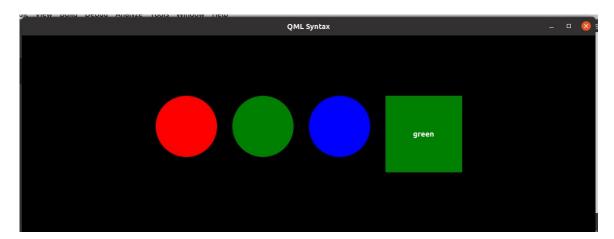
INSTALLATION AND INTRODUCTION

- 1.Create a window which cannot be having a width lesser than 200 and height not more than 800 .
- 2.Create a window, with Text component displaying details as mentioned below



SECTION -2

1. Create a window with the following parameters .1 non clickable rectangle and 3 clickable circles, on click the color of the non clickable rectangle must change to the color of the clicked circle and the associated color must be displayed as text.



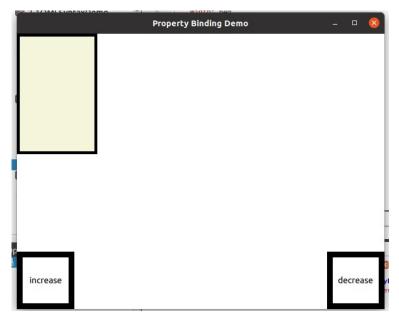
DIGITAL SHARK TECHNOLOGY PVT. LTD.



Innovation Made Easy www.digitalshark.in

2. Create a window with three rectangles as shown, with increase and decrease written. On clicking of increase the area of rect must increase. On clicking of decrease the area of rectangle must decrease. [Additional, on double click on the screen the binding must be broken and the initial values must be retained.]

[Additional, the increase and decrease should not function if the width are min→50 max→200]



3.Create a window with text in center describing the font type .Change the font family based on mouse click event .Loop through the font list.

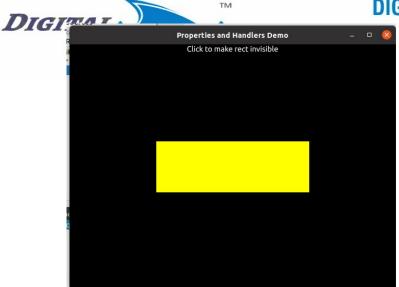


4.Create a window , with a flag to make a rectangle visible or not based on mouse click event .

Default rectangle visible, on click it disappears, click again it reappears.

DIGITAL SHARK TECHNOLOGY PVT. LTD.

Innovation Made Easy www.digitalshark.in



- 5.Create three $\,$ rectangles clicking on first must make the second and third opaque . Clicking on second must make 1^{st} and 3^{rd} opaque . Clicking on 3^{rd} must make 1^{st} and 2^{nd} opaque .
- 6. [Additional] Create the following pattern. Change the rectangle color based on mouse click anywhere on the window.

