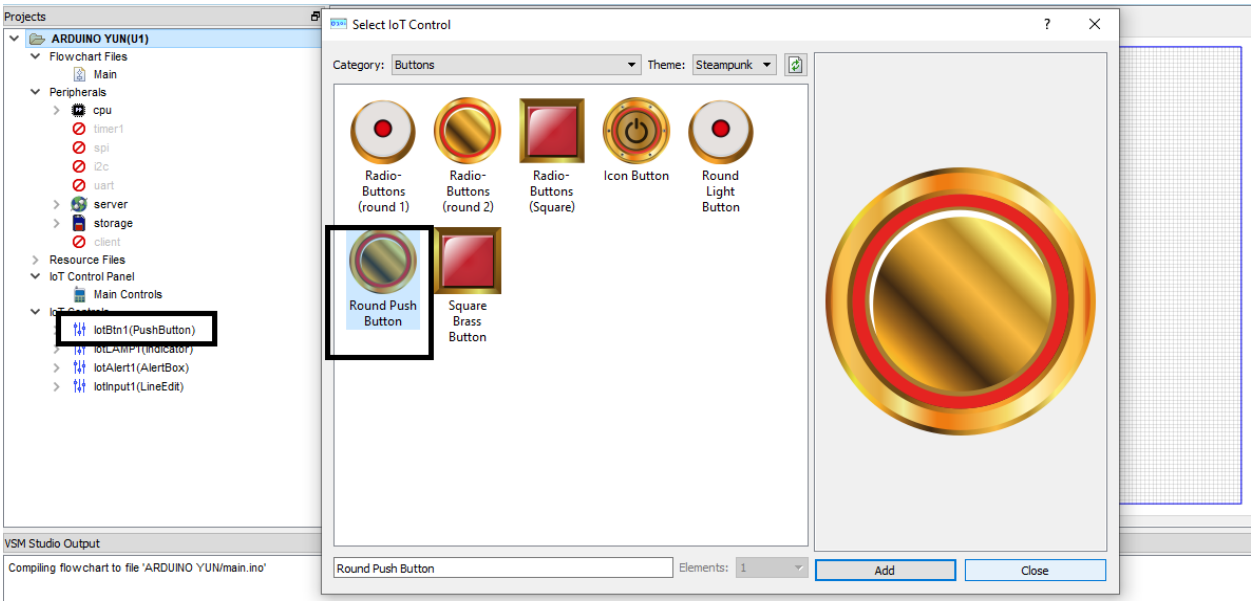
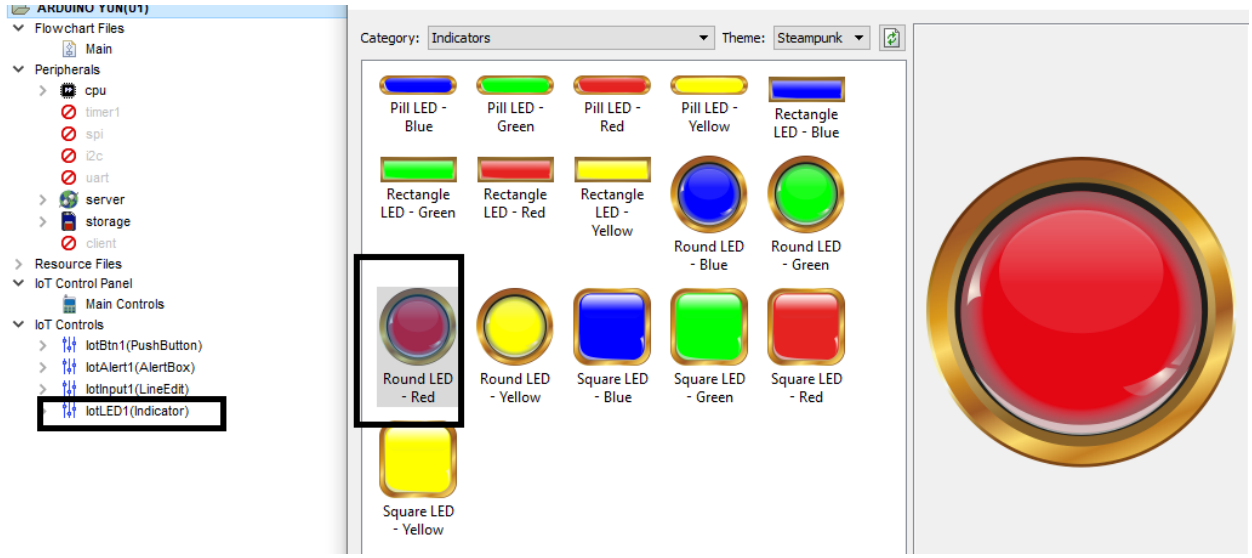
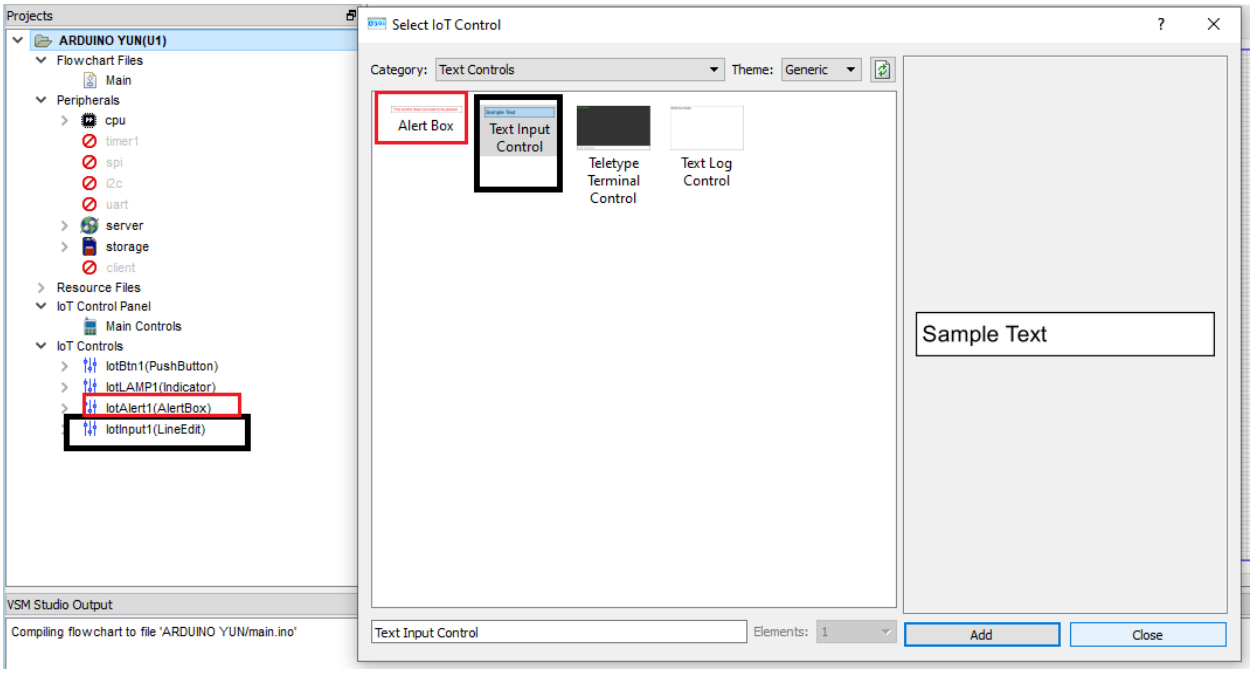
Send Alert App

Main page

Controls




ARDUINO YUN(U1)
Flowchart Files
Main
Peripherals
cpu
timer1
spi
i2c
uart
server
storage
client
Resource Files
IoT Control Panel
Main Controls
IoT Controls
IotBtn1(PushButton)
IotAlert1(AlertBox)
IotInput1(LineEdit)
IotLED1(Indicator)
Category: Indicators
Theme: Steampunk
Pill LED - Blue
Pill LED - Green
Pill LED - Red
Pill LED - Yellow
Rectangle LED - Blue
Rectangle LED - Green
Rectangle LED - Red
Rectangle LED - Yellow
Round LED - Blue
Round LED - Green
Round LED - Red
Round LED - Yellow
Square LED - Blue
Square LED - Green
Square LED - Red
Square LED - Yellow


Projects
ARDUINO YUN(U1)
Flowchart Files
Main
Peripherals
cpu
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i2c
uart
server
storage
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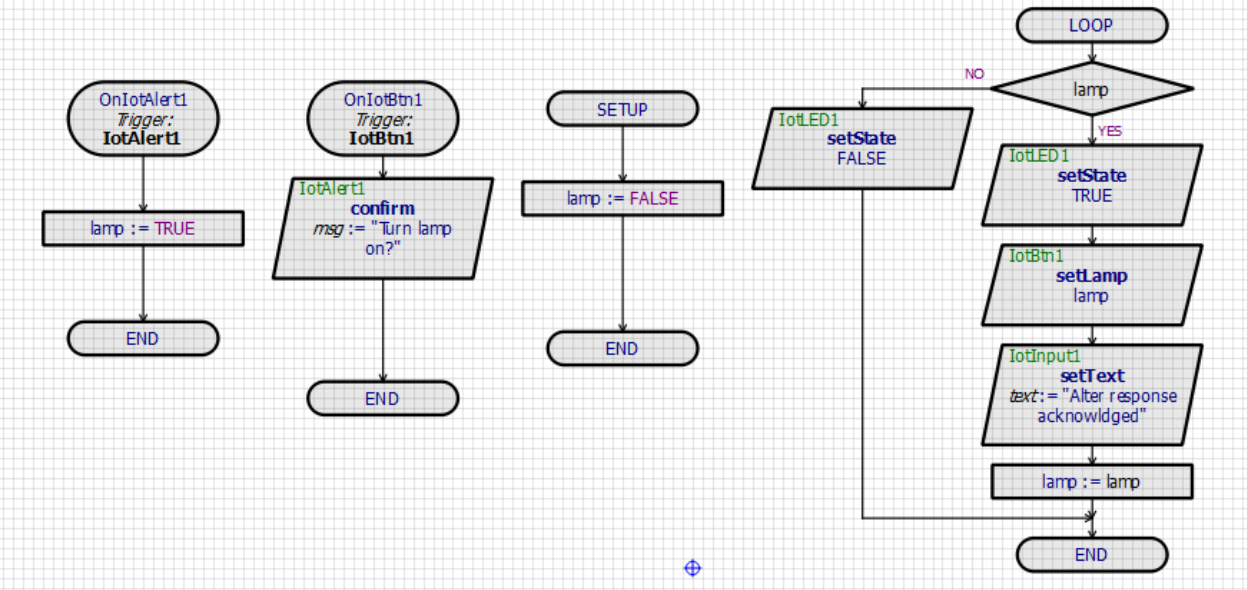
Resource Files
IoT Control Panel
Main Controls
IoT Controls
IotBtn1(PushButton)
IotLAMP1(Indicator)
IotAlert1(AlertBox)
IotInput1(LineEdit)
VSM Studio Output
Compiling flowchart to file 'ARDUINO YUN/main.ino'
Select IoT Control
Category: Text Controls
Theme: Generic
Alert Box
Text Input Control
Teletype Terminal Control
Text Log Control
Sample Text
Text Input Control
Elements: 1
Add
Close

Flowchart


OnIotAlert1
Trigger:
IotAlert1
lamp := TRUE
END
OnIotBtn1
Trigger:
IotBtn1
IotAlert1
confirm
msg := "Turn lamp on?"
END
SETUP
lamp := FALSE
END
LOOP
NO
lamp
YES
IotLED1
setState
FALSE
IotLED1
setState
TRUE
IotBtn1
setLamp
lamp
IotInput1
setText
text := "Alter response acknowldged"
lamp := lamp
END