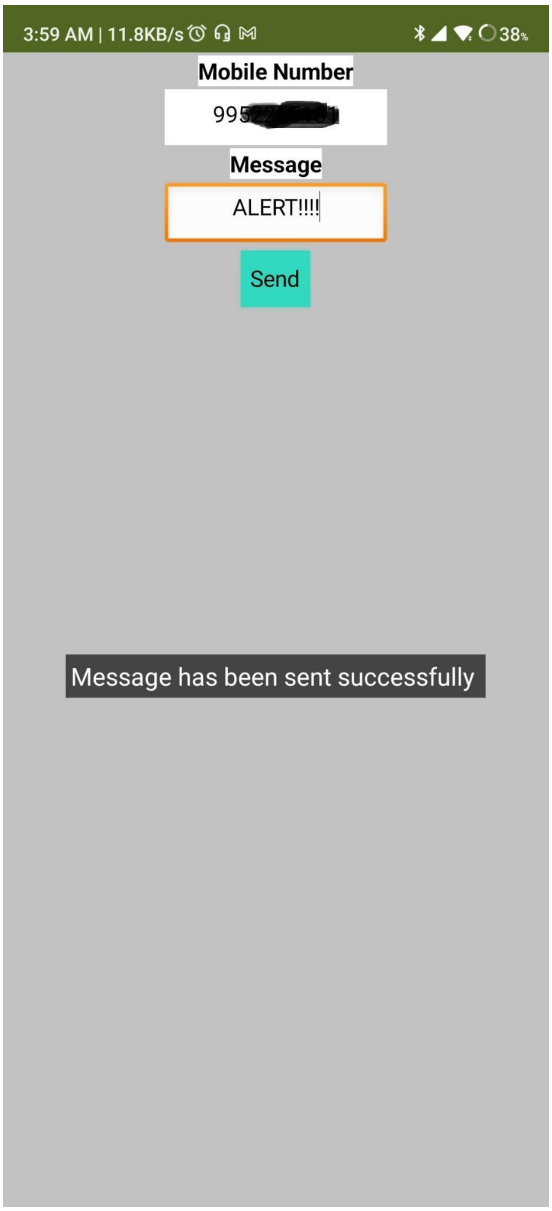
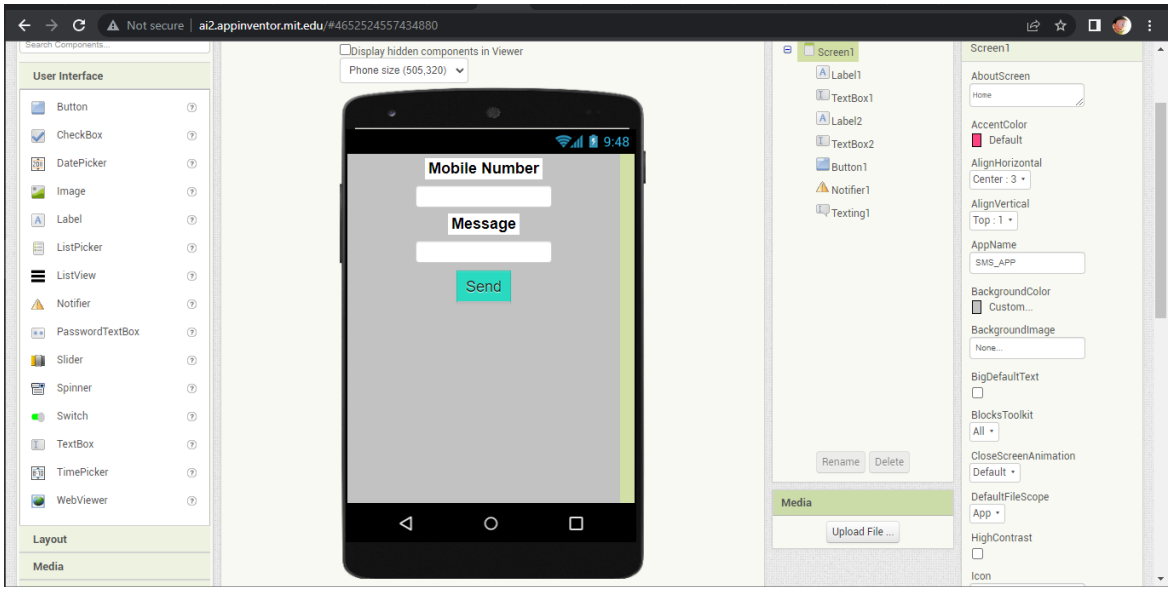
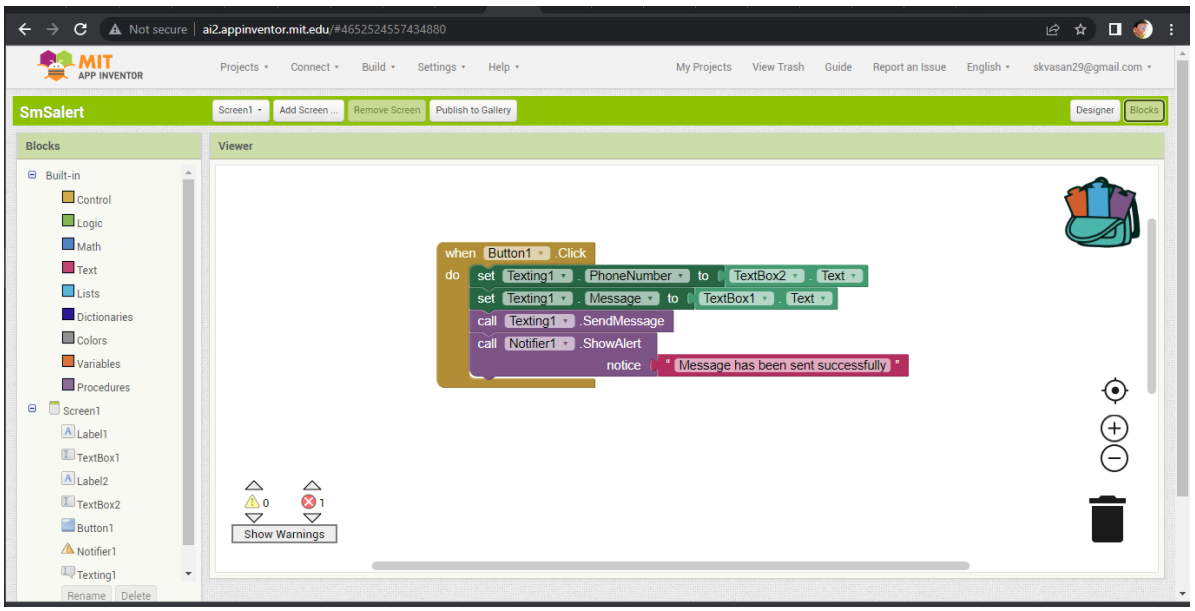
Project Development Phase
Delivery of Sprint - 2

Date	9 November 2022
Team ID	PNT2022TMID20460
Project Name	IOT Based Real-Time River Water Quality Monitoring and Control System

SMS LOGIN PAGE:




Not secure | ai2.appinventor.mit.edu/#4652524557434880
Display hidden components in Viewer
Phone size (505,320)
9:48
Mobile Number
Message
Send
User Interface
Button
CheckBox
DatePicker
Image
Label
ListPicker
ListView
Notifier
PasswordTextBox
Slider
Spinner
Switch
TextBox
TimePicker
WebViewer
Layout
Media
Screen1
Label1
TextBox1
Label2
TextBox2
Button1
Notifier1
Texting1
Rename
Delete
Media
Upload File ...
Screen1
AboutScreen
AccentColor
Default
AlignHorizontal
Center : 3
AlignVertical
Top : 1
AppName
SMS_APP
BackgroundColor
Custom...
BackgroundImage
None...
BigDefaultText
BlocksToolkit
All
CloseScreenAnimation
Default
DefaultFileScope
App
HighContrast
Icon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MIT APP INVENTOR
Projects
Connect
Build
Settings
Help
My Projects
View Trash
Guide
Report an Issue
English
skvasan29@gmail.com
SmSalert
Screen1
Add Screen ...
Remove Screen
Publish to Gallery
Designer
Blocks
Blocks
Viewer
Built-in
Control
Logic
Math
Text
Lists
Dictionaries
Colors
Variables
Procedures
Screen1
Label1
TextBox1
Label2
TextBox2
Button1
Notifier1
Texting1
Rename
Delete
when Button1 .Click
do set Texting1 . PhoneNumber to TextBox2 . Text
set Texting1 . Message to TextBox1 . Text
call Texting1 .SendMessage
call Notifier1 .ShowAlert
notice " Message has been sent successfully "
0
1
Show Warnings