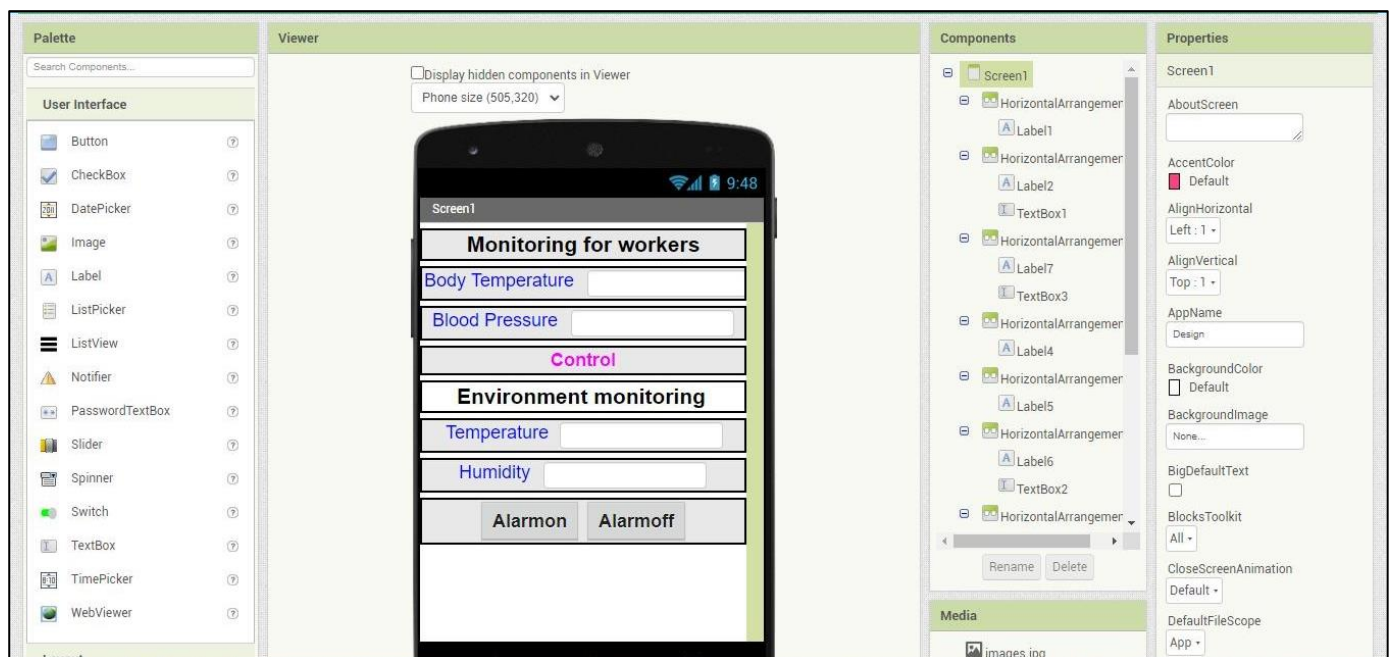


# BUILDING MOBILE APP

Date	14 November 2022
Team ID	PNT2022TMID18942
Project Name	Hazardous Area Monitoring for Industrial Plant Powered by IoT

## Configure The Mobile App For Controlling Motor Using Buttons :-



Monitory

Screen3 • Add Screen ... Remove Screen Publish to Gallery

Designer Blocks

Built-in

Control

Logic

Math

Text

Lists

Dictionaries

Colors

Variables

Procedures

Screen3

HorizontalArrangemer

Label1

VerticalArrangement5

HorizontalArrangemer

Label2

TextBox1

Rename Delete

Viewer

set TextBox4 . Text to

pairs

call Web1 . JsonTextDecode

jsonText

get responseContent

notFound

"not found"

look up in pairs key

"Humidity"

pairs

call Web1 . JsonTextDecode

jsonText

get responseContent

notFound

"not found"

when Button1 . Click

do

set Web2 . Uri to

"https://node-red-zhcmv-2022-10-30.eu-gb.mybluem..."

call Web2 . Get

when Button2 . Click

do

set Web2 . Uri to

"https://node-red-zhcmv-2022-10-30.eu-gb.mybluem..."

call Web2 . Get

0 0

Show Warnings

+

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