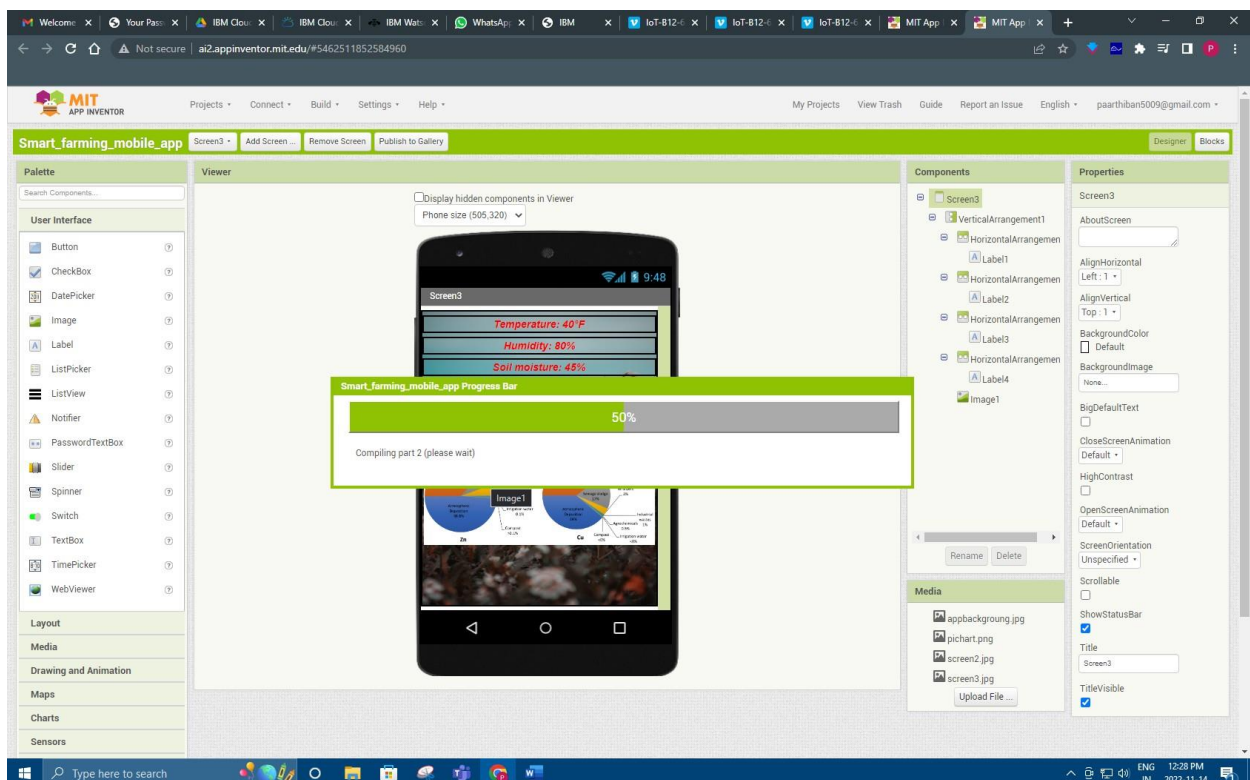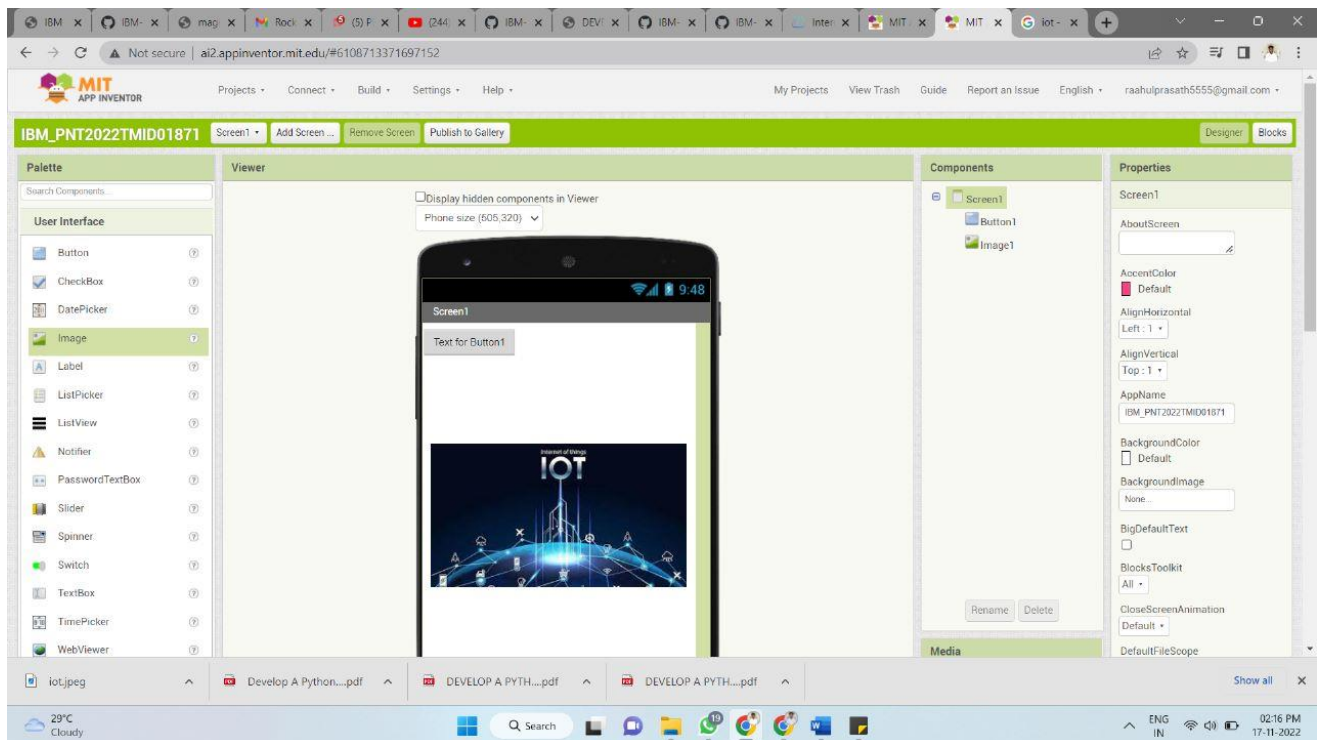# DEVELOP A MOBILE APPLICATION
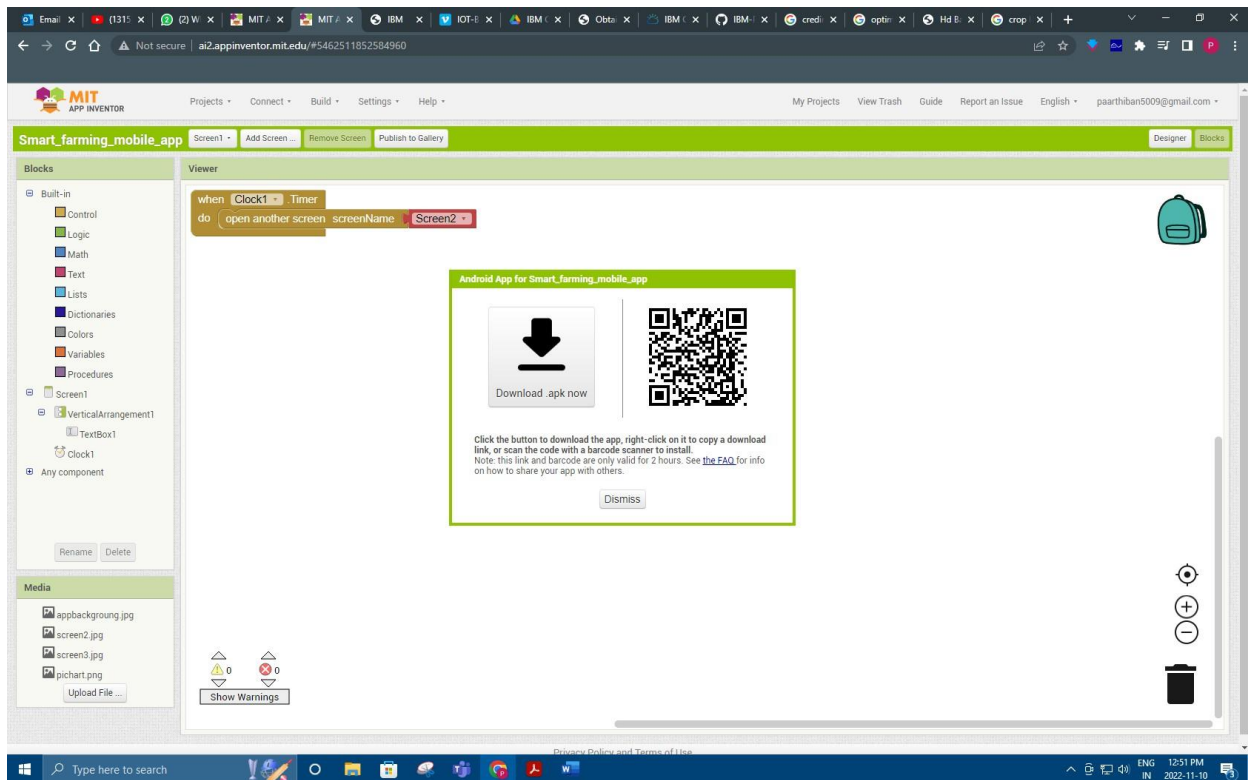
Tharun K T (7376191EC300)

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Mounaguru P (7376191EC207)
Santhosh T (7376191EC254)

Open this link to download the IoT mobile app for smart farming:
http://ai2.appinventor.mit.edu/b/3fbo6

Temperature: 40°F

Humidity: 80%

Soil moisture: 45%

Crop health: Looks good!

Sewage sludge
7.6%

Livestock
manure
36.9%

Inorganic
fertilizers
5.3%

Industrial
wastes
0.9%

Agrochemicals
0.4%

Atmospheric
Deposition
48.8%

Irrigation water
0.1%

Compost
>0.1%

Zn

Livestock
manure
40%

Inorganic
fertilizers
3%

Sewage sludge
17%

Atmospheric
Deposition
39%

Industrial
wastes
1%

Agrochemicals
0.5%

Compost
<0%

Irrigation water
<0%

Cu