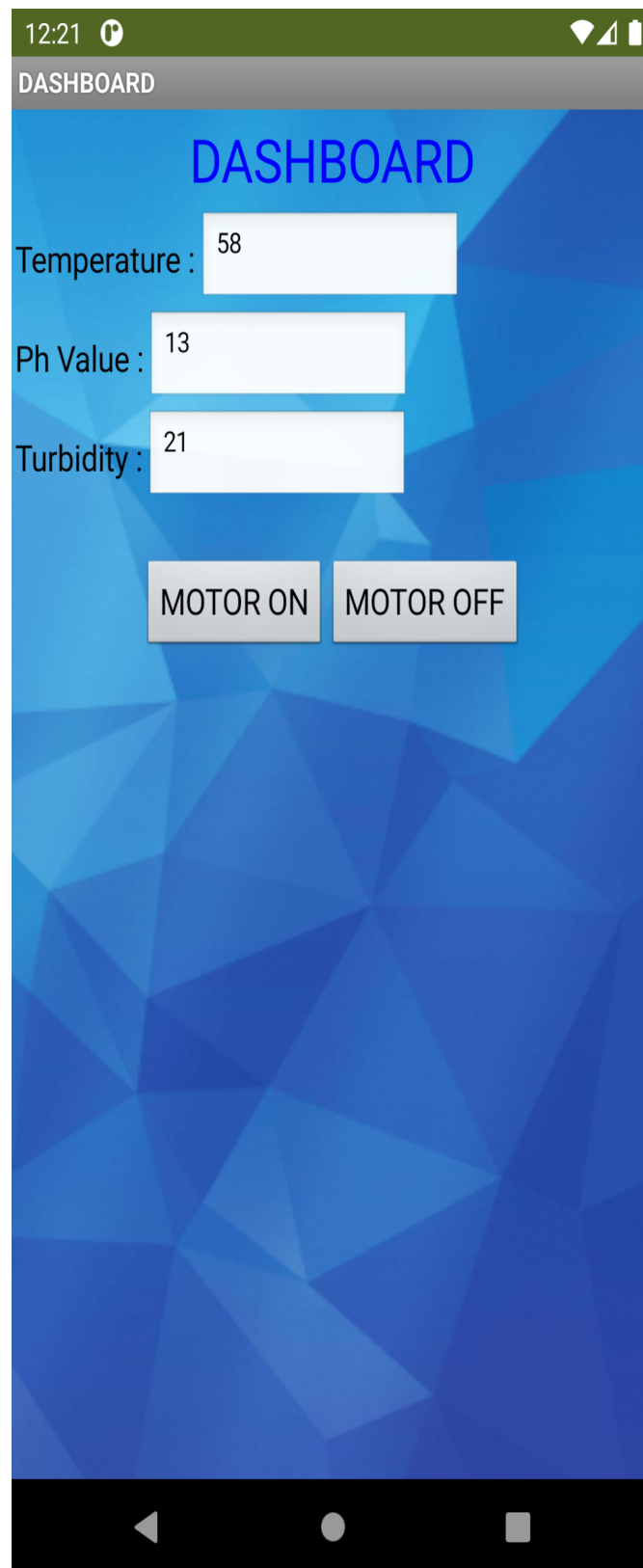


## CONFIGURE THE MOBILE APP FOR CONTROLLING MOTOR USING BUTTONS



```

Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 Shell - 12/21/2012, 12:45:31
INFO Connected successfully: d:\ya3e4tABCD1234
Published Temperature = 23 C turbidity = 4 g ph = 4 g to IBM Watson
Published Temperature = 58 C turbidity = 21 g ph = 13 g to IBM Watson
Published Temperature = 12 C turbidity = 21 g ph = 0 g to IBM Watson
Published Temperature = 2 C turbidity = 3 g ph = 2 g to IBM Watson
Published Temperature = 71 C turbidity = 24 g ph = 11 g to IBM Watson
Published Temperature = 82 C turbidity = 0 g ph = 7 g to IBM Watson
Published Temperature = 44 C turbidity = 0 g ph = 0 g to IBM Watson
Published Temperature = 21 C turbidity = 8 g ph = 13 g to IBM Watson
Published Temperature = 42 C turbidity = 24 g ph = 2 g to IBM Watson
Published Temperature = 23 C turbidity = 22 g ph = 10 g to IBM Watson
Published Temperature = 93 C turbidity = 9 g ph = 11 g to IBM Watson
Published Temperature = 15 C turbidity = 9 g ph = 12 g to IBM Watson
Command Received: motoroff
NOTOR is OFF
Published Temperature = 45 C turbidity = 16 g ph = 4 g to IBM Watson
Published Temperature = 15 C turbidity = 0 g ph = 1 g to IBM Watson
Published Temperature = 84 C turbidity = 17 g ph = 14 g to IBM Watson
Published Temperature = 24 C turbidity = 23 g ph = 7 g to IBM Watson
Command Received: motorton
NOTOR is ON
Published Temperature = 25 C turbidity = 10 g ph = 9 g to IBM Watson
Published Temperature = 10 C turbidity = 9 g ph = 13 g to IBM Watson
Published Temperature = 24 C turbidity = 15 g ph = 4 g to IBM Watson
Published Temperature = 9 C turbidity = 14 g ph = 12 g to IBM Watson
Published Temperature = 92 C turbidity = 20 g ph = 12 g to IBM Watson
Published Temperature = 25 C turbidity = 3 g ph = 8 g to IBM Watson
Command Received: motoroff
NOTOR is OFF
Published Temperature = 22 C turbidity = 12 g ph = 11 g to IBM Watson
Published Temperature = 27 C turbidity = 23 g ph = 8 g to IBM Watson
Published Temperature = 74 C turbidity = 14 g ph = 9 g to IBM Watson
Published Temperature = 34 C turbidity = 15 g ph = 9 g to IBM Watson
Command Received: motorton
NOTOR is ON
Published Temperature = 90 C turbidity = 15 g ph = 5 g to IBM Watson
Published Temperature = 44 C turbidity = 14 g ph = 8 g to IBM Watson
Published Temperature = 53 C turbidity = 14 g ph = 14 g to IBM Watson
Published Temperature = 66 C turbidity = 24 g ph = 5 g to IBM Watson
Published Temperature = 52 C turbidity = 10 g ph = 10 g to IBM Watson
Command Received: motoroff
NOTOR is OFF
Published Temperature = 2 C turbidity = 23 g ph = 4 g to IBM Watson
Published Temperature = 57 C turbidity = 9 g ph = 10 g to IBM Watson
Published Temperature = 55 C turbidity = 3 g ph = 5 g to IBM Watson
Published Temperature = 97 C turbidity = 4 g ph = 3 g to IBM Watson
Command Received: motorton
NOTOR is ON
Published Temperature = 41 C turbidity = 3 g ph = 8 g to IBM Watson
Published Temperature = 90 C turbidity = 24 g ph = 4 g to IBM Watson
Published Temperature = 54 C turbidity = 13 g ph = 4 g to IBM Watson
Published Temperature = 99 C turbidity = 5 g ph = 3 g to IBM Watson
Published Temperature = 71 C turbidity = 12 g ph = 2 g to IBM Watson
Published Temperature = 20 C turbidity = 20 g ph = 13 g to IBM Watson
Published Temperature = 11 C turbidity = 12 g ph = 11 g to IBM Watson
Published Temperature = 60 C turbidity = 7 g ph = 4 g to IBM Watson
Published Temperature = 93 C turbidity = 2 g ph = 1 g to IBM Watson
Published Temperature = 40 C turbidity = 13 g ph = 2 g to IBM Watson
Published Temperature = 44 C turbidity = 5 g ph = 7 g to IBM Watson
Published Temperature = 74 C turbidity = 8 g ph = 6 g to IBM Watson

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