

Print Hello world and a seconds timer in LCD 16x2 I2C using tinkercAD

<https://www.tinkercad.com/things/1RfrimtGL2F/editel?returnTo=%2Fdashboard%2Fdesigns%2Fcircuits&sharecode=TI8sSxIGhVOgNDsnQPSG2U7p8EnZHqRFJVOikR0MTvs>

Use a potentiometer to control the colour of an RGB LED.

<https://www.tinkercad.com/things/17kkpb5CDYU/editel?returnTo=%2Fdashboard&sharecode=bWpAA0U3c7ZcFB2AmXGBJdKCgiKwrMdG6wGMdZCIKV8>

Increase and decrease the brightness of an LED using potentiometer and Arduino using tinkercAD

https://www.tinkercad.com/things/lk7RYbhVzzi-smashing-fulffy/editel?returnTo=%2Fthings%2Ffk7RYbhVzzi-smashing-fulffy&sharecode=k21P7igBX1Mte8P-PveDCJqYav3_KG3J9ZBE78mQwvA