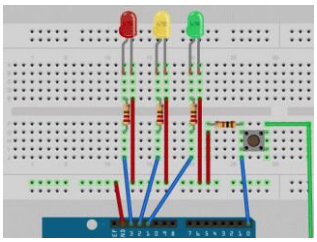
CODE

[TASK ID - 0025C006]



MAKE A TRAFFIC LIGHT SYSTEM

DESCRIPTION

- From this task you have to learn make a traffic light system and give you the opportunity to hack the code in order to adjust the output, timing or even the sequence itself with Arduino, Microbit or Raspberry. Finally, record a video of your project and send us link of sharing after the video upload through an email to bits.acicts@gmail.com Surf on Google and use BITS-Help page for more help.

STEPS

- Make an account on Slack if you haven't. (optional) [https://slack.com/]
- Make the traffic light system.
- Record it and upload it to Google Drive.

WORKING WITH US

If you have any questions related to this. You can ask it on our Slack Group, on our portal [portal.acicts.io] or visiting ACICTS in the school time.
Join our Slack group using the below link or
by scanning the QR code below.

SLACK GROUP

HTTPS://JOIN.SLACK.COM/T/BITS-ACICTS/SHARED_INVITE/ENQTMZQXMZIYMZG2NTK3LWYWOTE3OWQ4ZWZLMDC1OTC3YZCXMTDHM2QXMDUWYZBLMTQ0MJZIMDY0ODU4NTGZY2E2YTY3Y2JJMWJLOTY4MTA

BITS OC cares about the quality, thoroughness, and creativity of every task as well as community involvement. **Most tasks completed DOES NOT equal a winner!**