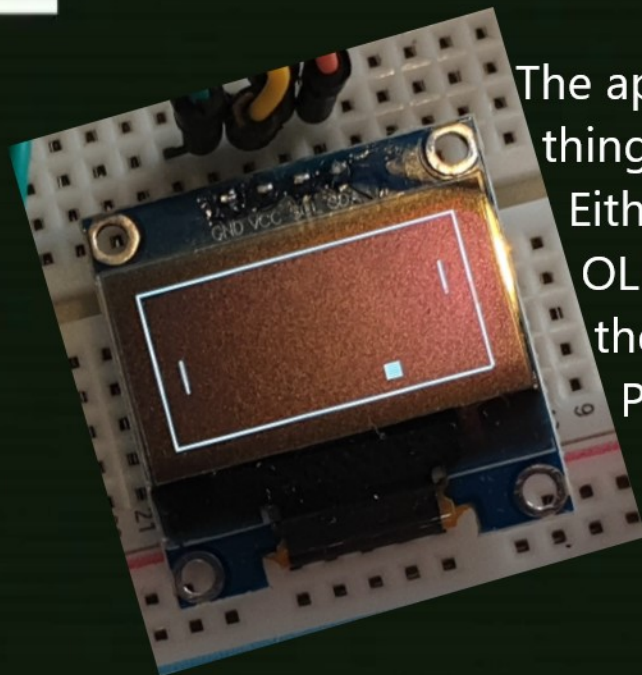
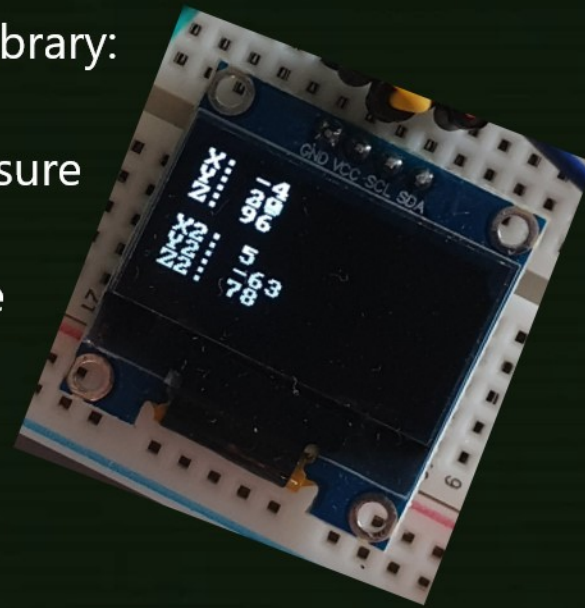


MOTION CONTROLLED PONG



This project uses two
ADXL345 accelerometers
to play PONG

The main functions of the library:
1 calibrating the sensor
2 setting the sensor in measure
mode or standby mode
3 reading the data from the
different axis



The application can then do two
things with the data from the sensors.
Either it simply shows the data on the
OLED(shown above) or as shown to
the left it can use that data to play
PONG

