Example Description

This example describes how to use pwm

Requirement Components:

1~3 LED

Connect extend board to 2V0 board, then the LED would gradually become brighter and then darker one by one.

- connect a LED to PA\_23 and ground

- connect a LED to PA\_22 and ground

- connect a LED to PA\_0 and ground

# Extend board layout

As the picture shown below, users need to remember to use a jumper to link 5V or 3.3V on LED VDD.

The left side pin is 5V, the right side pin is 3.3V and mid is GND.

