How to connect ESP32 with a relay

What you need:
1) ESP32 microcontroller
2) 3 Jumper Wires
3) Breadboard
4) Relay

Instructions:
Breadboard may not be needed, depends on what type of jumper wires you have.
Connections are made with the jumper wires.
Pin numeration may vary depending on manufacturer of the ESP32.

1) Connect the P4 on the ESP32 with IN on the relay.
2) Connect the GND on the ESP32 with GND on the relay.
3) Connect the 3V on the ESP32 with the VCC on the relay.

It should look like this :