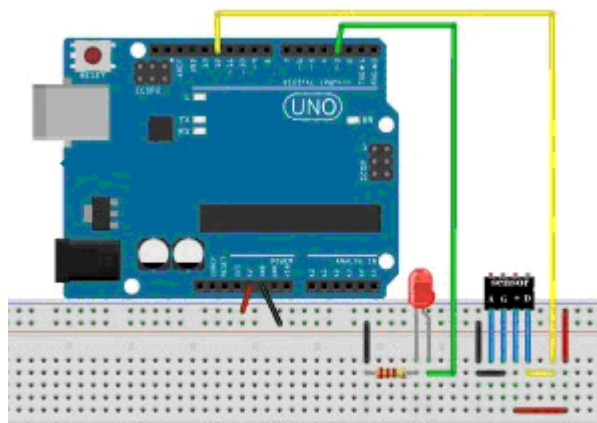


This project is to test touch sensor. When the metal head in the module is touched, the LED will turn on, otherwise it will turn off.

Step 1: connect the sensor to Arduino as per following circuit graph.



CODE:

```
/* touch sensor test project
```

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*/

int digit_sensor = 12; // select the input pin for the potentiometer

int ledPin = 3; // select the pin for the LED

int digitValue ; // value from the digit input pin

void setup () {

pinMode (ledPin, OUTPUT);

pinMode (digit_sensor, INPUT);

}

void loop () {

digitValue=digitalRead(digit_sensor);

if (digitValue==HIGH)

digitalWrite (ledPin, HIGH);

else digitalWrite (ledPin, LOW);

}