```cpp
#include <SoftwareSerial.h>

SoftwareSerial voice(2, 3); // RX, TX
int relayPin = 7;

void setup()
{
  Serial.begin(9600);
  voice.begin(9600);
  pinMode(relayPin, OUTPUT);

  digitalWrite(relayPin, LOW);
  Serial.println("Speech Control Ready");
}

void loop()
{
  if (voice.available())
  {
    int command = voice.read();
    Serial.println(command);

    if (command == 1)   // Voice Command:
Light ON
    {
      digitalWrite(relayPin, HIGH);
      Serial.println("Device ON");
    }

    if (command == 2)   // Voice Command:
Light OFF
    {
      digitalWrite(relayPin, LOW);
      Serial.println("Device OFF");
    }
  }
}
```

```
Speech Control Ready
1
Device ON
2
Device OFF
```

Voice Recognition Module

VCC
TX
RX
GND
3

VCC

Arduino Uno

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2-Channel Relay Module

IN1
RELAY 1

IN1
RELAY 2

Appliance 1

Appliance 2