

```
void setup()

{

  Serial.begin(9600);

  pinMode(26, OUTPUT);

}
```

```
void loop()

{

  digitalWrite (26,HIGH);

  Serial.println("LED ON");

  delay(1000);

  digitalWrite (26,LOW);

  Serial.println("LED OFF");

  delay(1000);

}
```

python code for LED BLINKING

```
void setup()

{

  Serial.begin(9600);

  pinMode(21, OUTPUT);

  pinMode(20, OUTPUT);

  pinMode(19, OUTPUT);

}
```

```
void loop()

{

  digitalWrite (21,HIGH);

  delay(5000);

  digitalWrite (21,LOW);

  digitalWrite(20, HIGH);

  delay(5000);

  digitalWrite(20, LOW);

  digitalWrite(19, HIGH);

  delay(5000);

  digitalWrite(19, LOW);

}
```