## **Practical 4**

```
int led=8;
void setup()
{
 pinMode(led, OUTPUT);
}
void loop()
{
 digitalWrite(led, HIGH);
 delay(1000);
 digitalWrite(led, LOW);
 delay(1000);
}
sketch_sug35s | Arduino IDE 2.1.1
File Edit Sketch Tools Help
        sketch_aug26a ino
                int led-8;
                void setup()
                  pinMode(led, OUTPUT);
                void loop()
                 digitalwrite(led, HIGH);
                  delay(1888);
digitalWrite(led, LOW);
          10
                  delay(1000);
          11
          12
         Sketch uses 936 bytes (2%) of program storage space. Maximum is 32256 bytes.
Global variables use 9 bytes (6%) of dynamic memory, leaving 2039 bytes for local variables. Maximum is 2048 bytes.
```