int GreenLED = 12; int RedLED = 11; void setup() { pinMode(GreenLED, OUTPUT); pinMode(RedLED, OUTPUT);}void loop(){ dash();dash();dot(); //G dot(); dot();dash(); //U dot();dash();dot();//R dash(); dot(); blank(); //N dash();dash();dash();//O dash();dash();dash();//O dot();dash();dot();//R} int dash() { digitalWrite(GreenLED, HIGH); delay(750); digitalWrite(GreenLED, LOW); delay(750); }int dot() { digitalWrite(RedLED, HIGH); delay(250); digitalWrite(RedLED, LOW); delay(250); }int blank() { digitalWrite(GreenLED, LOW); digitalWrite(RedLED, LOW); delay(1000);}