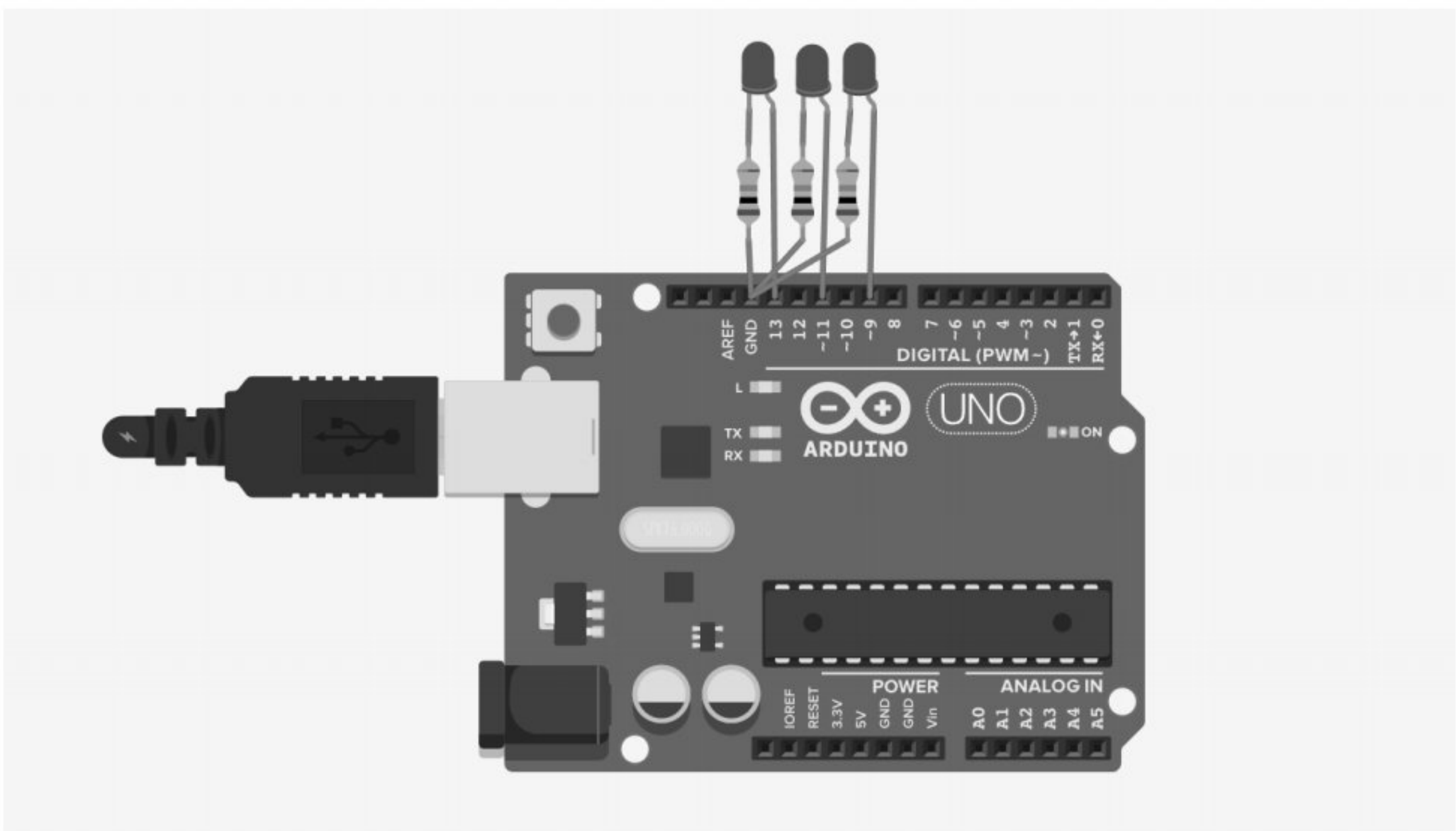


PROGRAM:

```
int red = 13;
int yellow = 11;
int green = 9;
void setup() {
  pinMode(red, OUTPUT);
  pinMode(yellow, OUTPUT);
  pinMode(green, OUTPUT);
}
void loop() {
  digitalWrite(red, HIGH);
  delay(2000);
  digitalWrite(red, LOW);
  digitalWrite(yellow, HIGH);
  delay(2000);
  digitalWrite(yellow, LOW);
  digitalWrite(green, HIGH);
  delay(2000);
  digitalWrite(green, LOW);
}
```

OUTPUT:



Conclusion: Implementation of traffic signal lights using Arduino was done successfully.