

```
// C++ code
// Motor control

int n =11,p=10;

void setup()
{
    pinMode(p,OUTPUT);
    pinMode(n,OUTPUT);
}

void loop()
{
    analogWrite(p,150);
    analogWrite(n,0);
    delay(2000);
    analogWrite(p,0);
    analogWrite(n,150);
    delay(2000);
}
```