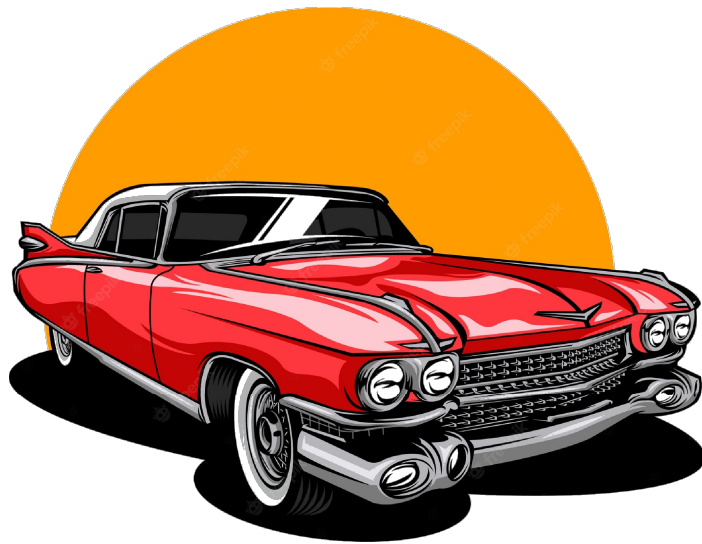


Smart Mobile Remote Controlled Car Kit 1.0 Plus

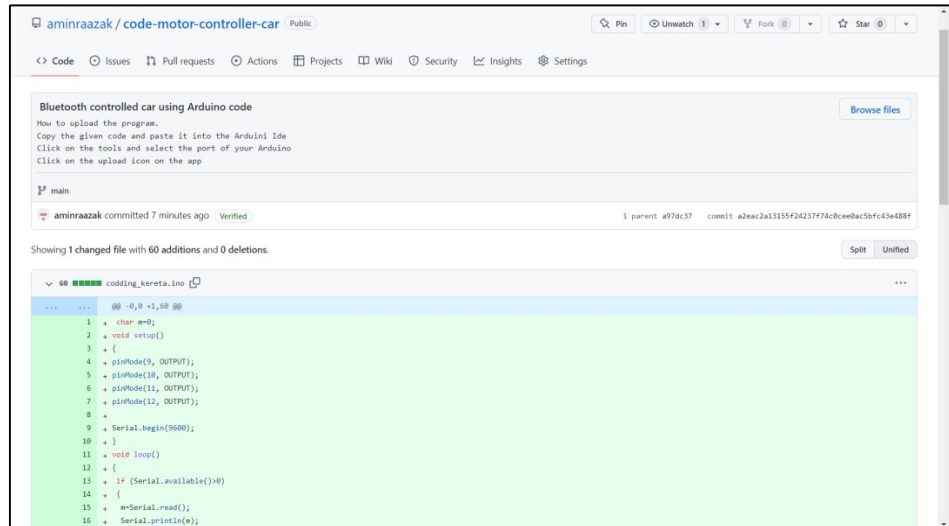


Code

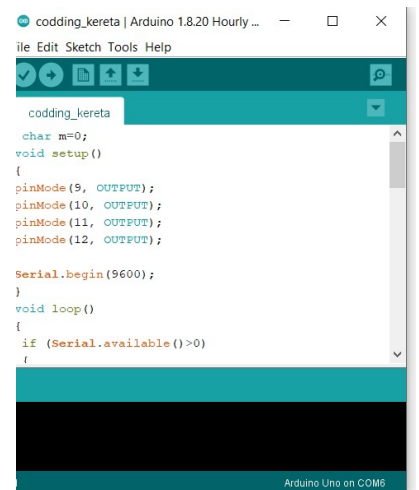
How to upload the program.

Step 1 : Copy the given code and paste it into the Arduino Ide.

https://github.com/aminraazak/Smart-Mobile-Remote-Controlled-Car-Kit-1.0-/blob/cf2129f0a2dd2b67007076165e83309a9228c3a2/codding_kereta.ino



```
1 char m=0;
2 void setup()
3 {
4   pinMode(9, OUTPUT);
5   pinMode(10, OUTPUT);
6   pinMode(11, OUTPUT);
7   pinMode(12, OUTPUT);
8 }
9 Serial.begin(9600);
10 }
11 void loop()
12 {
13   if (Serial.available()>0)
14   {
15     m=Serial.read();
16     Serial.println(m);
```



```
char m=0;
void setup()
{
  pinMode(9, OUTPUT);
  pinMode(10, OUTPUT);
  pinMode(11, OUTPUT);
  pinMode(12, OUTPUT);

  Serial.begin(9600);
}
void loop()
{
  if (Serial.available()>0)
  {
```

```
char m=0;
void setup()
{
  pinMode(9, OUTPUT);
  pinMode(10, OUTPUT);
  pinMode(11, OUTPUT);
  pinMode(12, OUTPUT);

  Serial.begin(9600);
}
void loop()
{
  if (Serial.available()>0)
  {
    m=Serial.read();
    Serial.println(m);
  }
  if (m=='R')
  {
    digitalWrite(9, HIGH);
    digitalWrite(10, LOW);
    digitalWrite(11, HIGH);
    digitalWrite(12, LOW);
  }

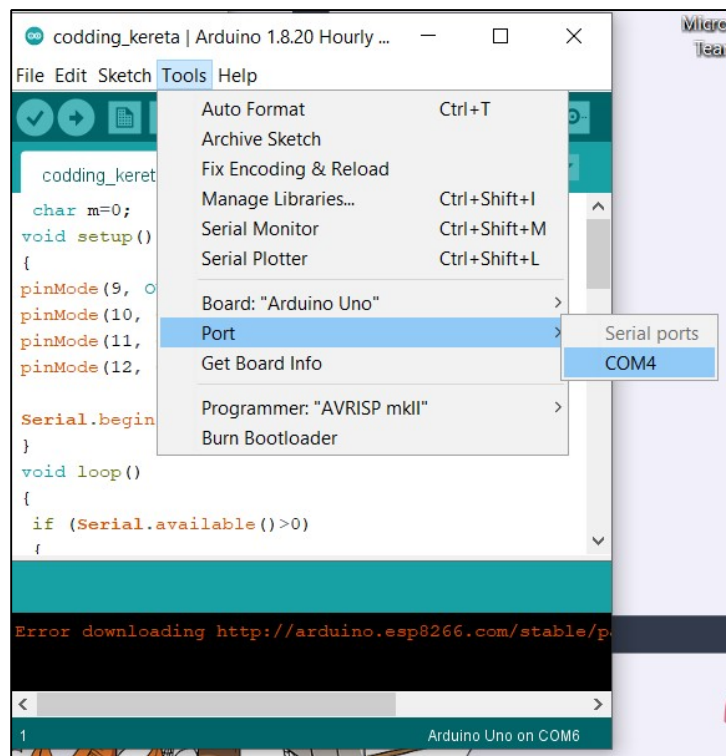
  else if (m=='L')
  {
    digitalWrite(9, LOW);
    digitalWrite(10, HIGH);
    digitalWrite(11, LOW);
    digitalWrite(12, HIGH);
  }
}
```

```
else if (m=='F')
{
  digitalWrite(9, HIGH);
  digitalWrite(10, LOW);
  digitalWrite(11, LOW);
  digitalWrite(12, HIGH);
}

else if (m=='B')
{
  digitalWrite(9, LOW);
  digitalWrite(10, HIGH);
  digitalWrite(11, HIGH);
  digitalWrite(12, LOW);
}

else if (m=='S')
{
  digitalWrite(9, LOW);
  digitalWrite(10, LOW);
  digitalWrite(11, LOW);
  digitalWrite(12, LOW);
}
}
```

Step 2 : Click on the tools and select the port of your Arduino



Step 3 : Click on the upload icon on the app

