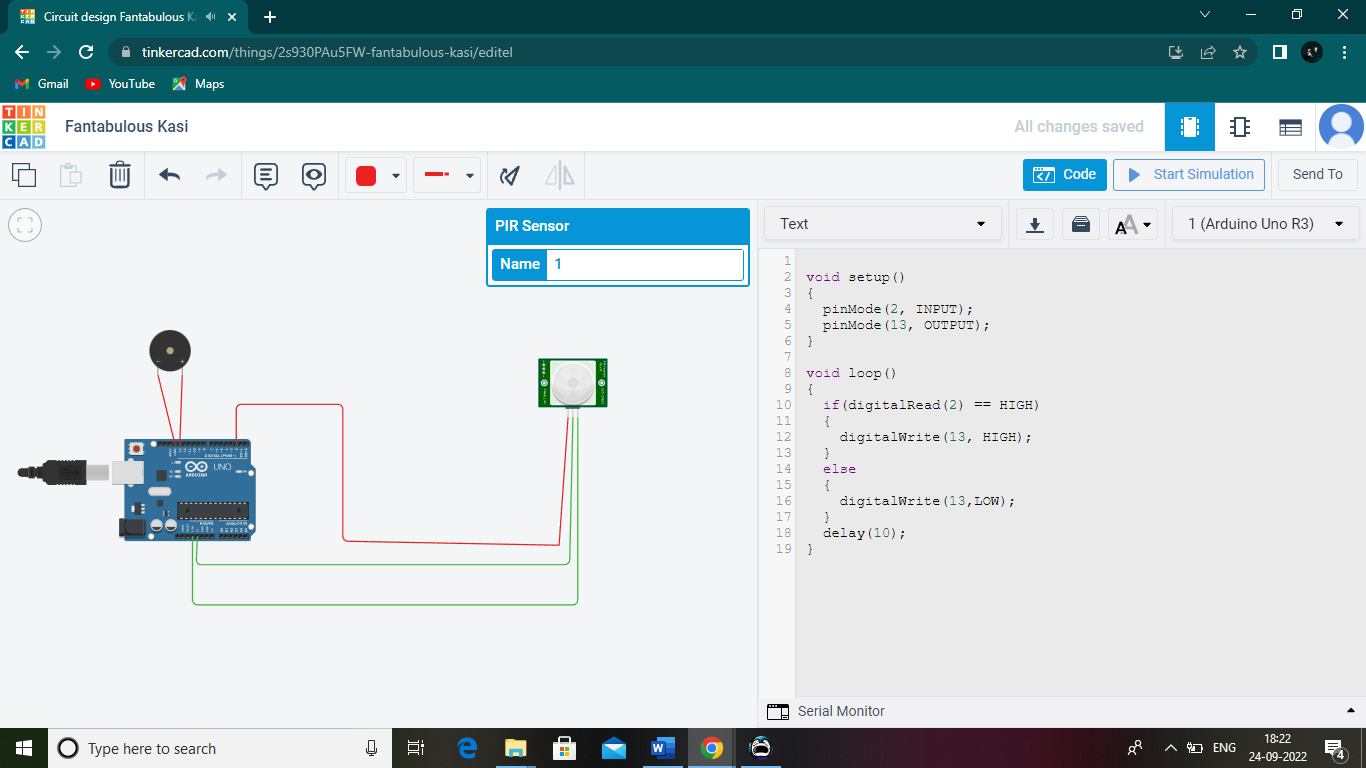
ASSIGNMENT-1



float temp;

void setup()

{

pinMode(6, INPUT);

pinMode(12, OUTPUT);

Serial.begin(9600);

}

void loop()

{

if(digitalRead(6) == HIGH)

{

tone(12,523,1000);

Serial.println("Unknown detected");

}

else

{

noTone(12);

}

temp=analogRead(A1);

temp=temp\*0.48828125;

if(temp>=110.84)

{

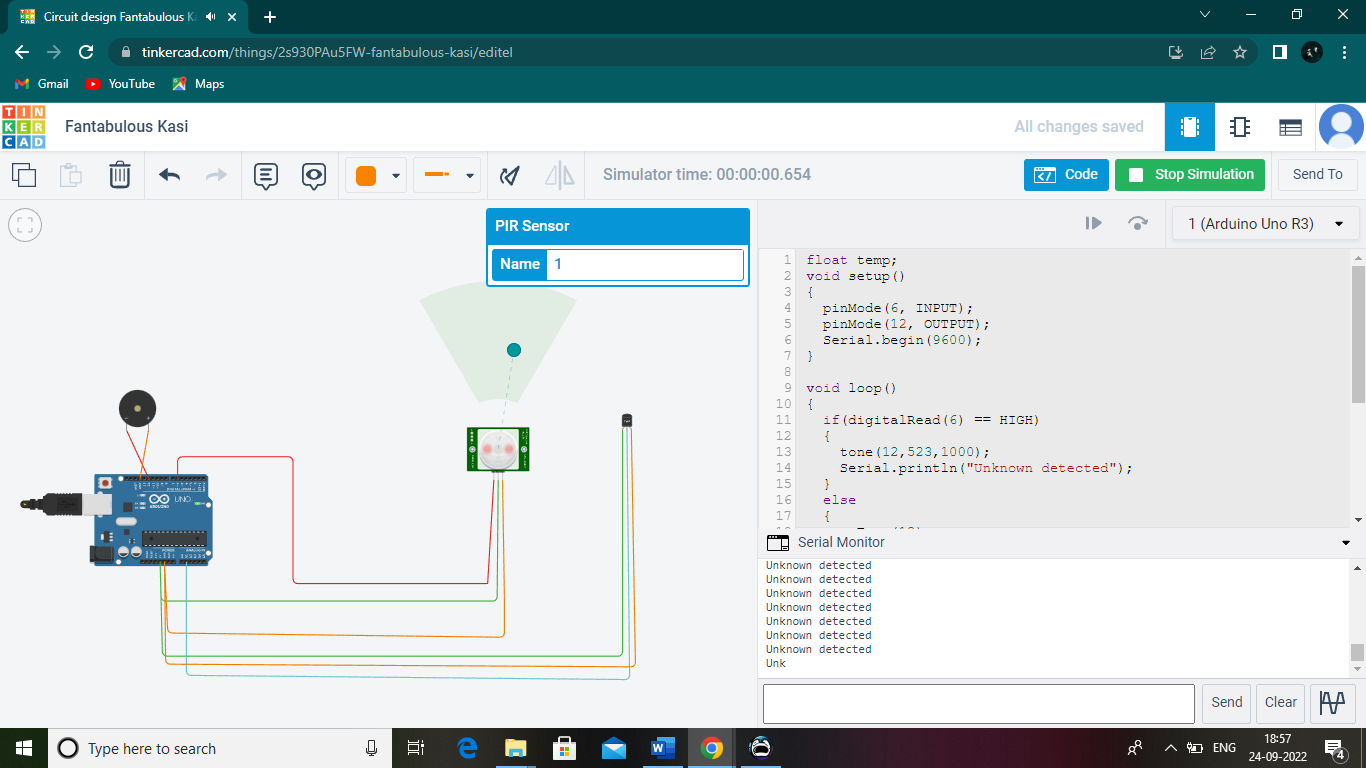
tone(12,100,2000);

Serial.println("Above 60 c Temperature...");

}

else

{

noTone(12)}

float temp;

void setup()

{

pinMode(6, INPUT);

pinMode(12, OUTPUT);

Serial.begin(9600);

}

void loop()

{

if(digitalRead(6) == HIGH)

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}

}

