```cpp
//Program code for Anti sleep alram Detector for drivers
//RESEARCH TAMILAN

const int blinkPin = 2;

const int motorPin = 8;

const int buzzerPin = 9;

long time;

void setup() {
  pinMode(motorPin, OUTPUT);
  pinMode(buzzerPin, OUTPUT);
  pinMode(blinkPin, INPUT);
  digitalWrite(motorPin, HIGH);
}

void loop() {

if(!digitalRead(blinkPin)){
  time=millis();
   while(!digitalRead(blinkPin)){
   digitalWrite(buzzerPin, LOW);
   digitalWrite(motorPin, LOW);
   delay(1000);
   }
}
else {
  if(TimeDelay()>=3)digitalWrite(buzzerPin, HIGH);
  if(TimeDelay()>=4)digitalWrite(motorPin, HIGH);
}
}

int TimeDelay(){
long t=millis()-time;
t=t/1000; return t;
}
```