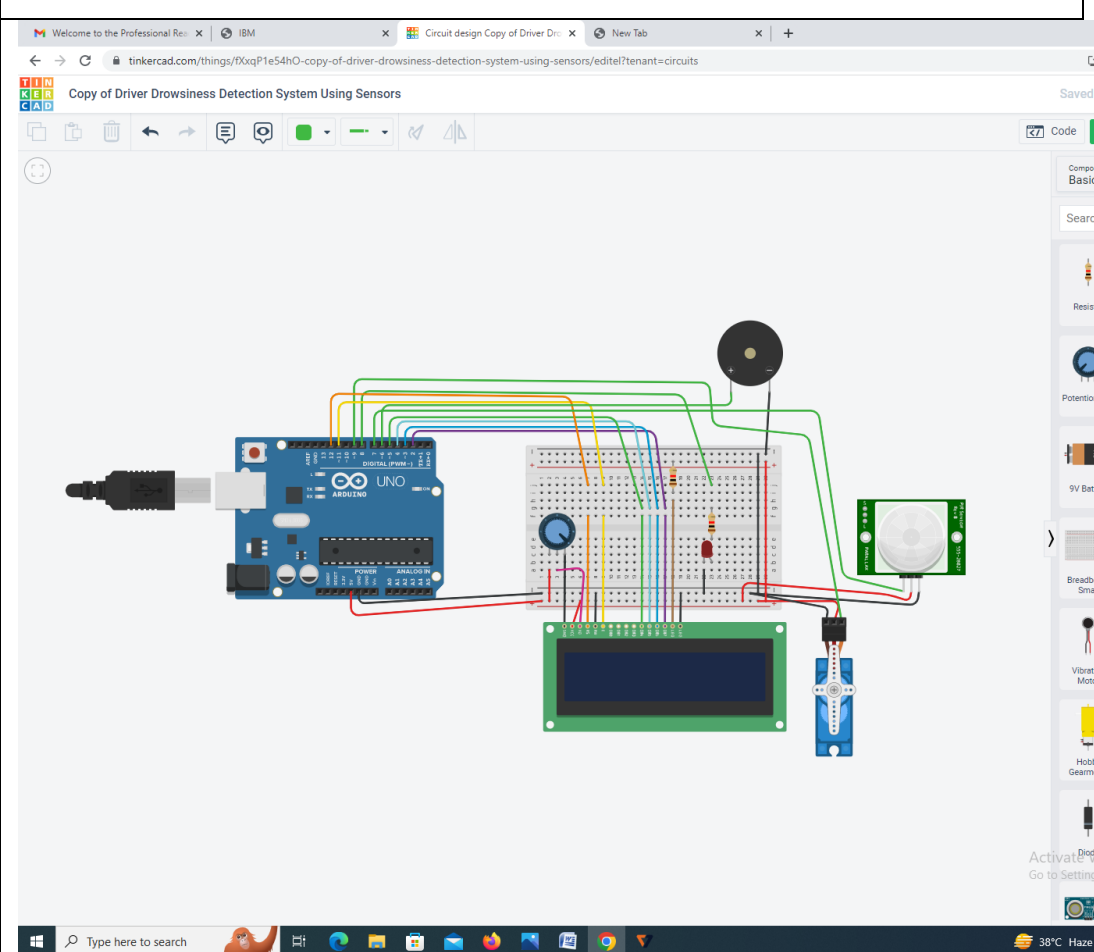


Project Development Phase Performance Test

Date	13 May 2023
Team ID	NM2023TMID08697
Project Name	Drowsiness detection and alerting System

Model Performance Testing:

Parameter	Values	Screenshot
circuit	Buzzer, Arduino Uno, Breadboard, LED, Register	 <p>The screenshot displays a Tinkercad workspace with a circuit titled 'Copy of Driver Drowsiness Detection System Using Sensors'. The circuit features an Arduino Uno microcontroller board connected to a breadboard. On the breadboard, there is a buzzer, an LED, a register, and a sensor module. Wires connect the Arduino pins to the components on the breadboard. The background shows the Tinkercad interface with a browser window open to a project page.</p>