**Evaluation**

Evaluators: Group 6 (Non-Alcoholics with Alcoholic app)

Developers: Group 5 (Aliso Canyon group)

Project: Gas Leakage Detector

**Good aspects:**

1. The project is all about a product which detects gas leakages and captures some images of the inspected area.
2. One of the important aspects of this project is capturing images with IoT devices which are connected with iOS applications.
3. Another important aspect of the app is that it can measure the gas metrics with the help of a sensor.

**Improvement areas:**

1. The drive view or interface can be made more stunning i.e., UI view.
2. Currently, images and their alignments in the app are not pretty good. Working on that will improve the UI look.
3. Major drawback or improvement needed for this project is measuring the gas metrics. We thought that this task to be included as of now but the sensor which is used for that measuring the gas metrics was not delivered due to COVID-19.
4. Forgot password functionality is not there for the app. It could be great if it is included.

**Performance, UI Design, Appearance:**

The app is very good in performance wise and also interactive. Fetching the images from the database is a major positive aspect of this application. The complex part of the app which we feel is capturing the images from raw devices and pushing them into database, displaying the same in the app.

User Interface is moderate and design is very simple and understandable. Totally appearance wise, the app is not so good but working is awesome.

**Grammar and Punctuation:**

The terminology used in the app is very understandable and easy for the person when using it in any kind of situation. Punctuations and vocabulary are up to the mark.