Sprint 3 on 30 of March 30, 2023.

The submission is the same as Sprint2, but working on the cloud, Google Cloud to be more precise. Prices are very high to organize the pipeline with AIRFLOW, KIBANA and ELASTICSEARCH with VISUAL STUDIUO CODE. And my team is still one person. Another problem is use of KUBERNETES, like Docker.

Some appreciations in this SPRINT- 3, is that Google works in the way that hide information and make it confusing to common and ordinary people to progress. Would be great to have some human training about Google Cloud. My experience that demonstrates this is:

- Trying to find R language in Colab
- Upload data to Drive to be used in Colab
- Magenta is a music project that no information about the back-end code easy to find and understand (my final year project is about Music production with ML with familiarization about sound, waves, energy, vibrations, and physics in general).
- The secrecy about Google search engine is obvious to any person
- European standards are difficult to accept in the UK and Google is discretely very abusive in sharing and using information to own profits

For these and other reasons, this project has difficulties to be on Google Cloud. Microsoft Azure is lighter and easier to use. Microsoft is a corporation and Google is a LLC (Limited Liability Company). Sadly, banks and "smart money" like more Google than Microsoft.

Some Screenshots follows to demonstrate quickly my work.































