## Final Reflection

## Generally:-

Azure AI cloud-based s services represents a rich and robust environment to build, train, and deploy machine learning models, and the services offer a wide range of capabilities. However, I can think of some limitations as well.

While Azure AI services can offer:

- Comprehensive set of capabilities
- Wide range of pre-trained models
- Easy to use
- Scalable
- Secure

We can not forget about something like:

- Could be expensive
- Not as flexible as some other machine learning platforms
- Can be complex to set up and manage at the beginning.

In this project I managed to make full use of most of the services with Azure student's account. However, Face API was extremely limited and I had to use the lab resources to complete the project.