TECHNOLOGY STACK

TECHNICAL ARCHITECTURE

- SYSTEM ROBUST
  It keeps stability and performance indices in some permissible range in conditions of disturbances influence without using adaptation methods.

- HIGHLY MODIFIABLE
  It is easy to modify

- SCALABLE
  It can be adapted to a bigger scale than just the local context.

- BUILDABLE
  Adoptable and suitable for all type of platforms and supports the web mode

OPEN SOURCE FRAMEWORKS

- Keras
- Flask
- Tensorflow

THIRD-PARTY'S API

- VS-code
- Colab
- JIRA
- Quas