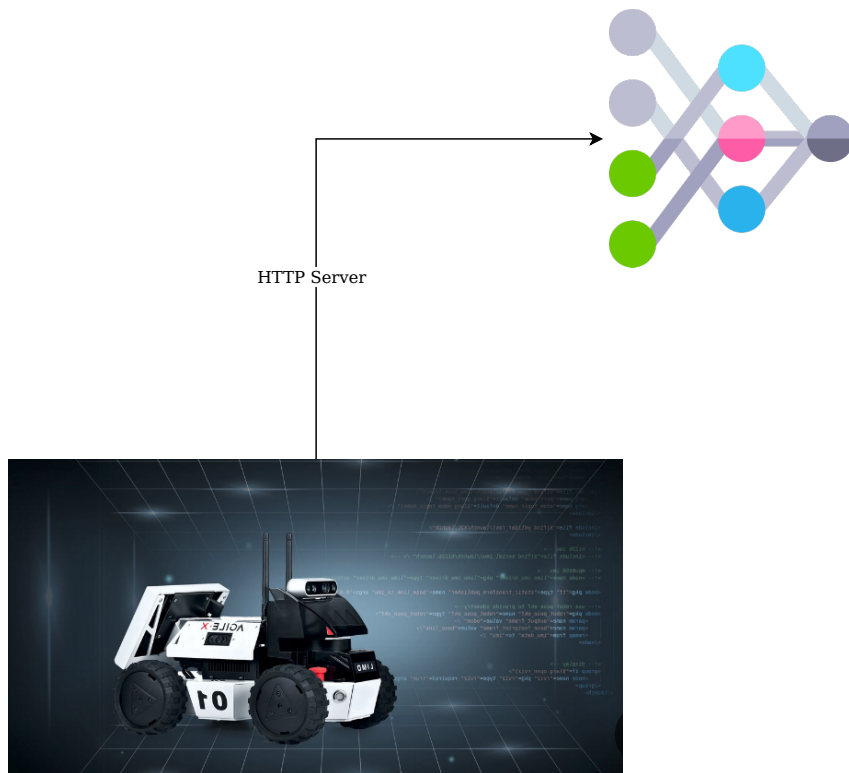
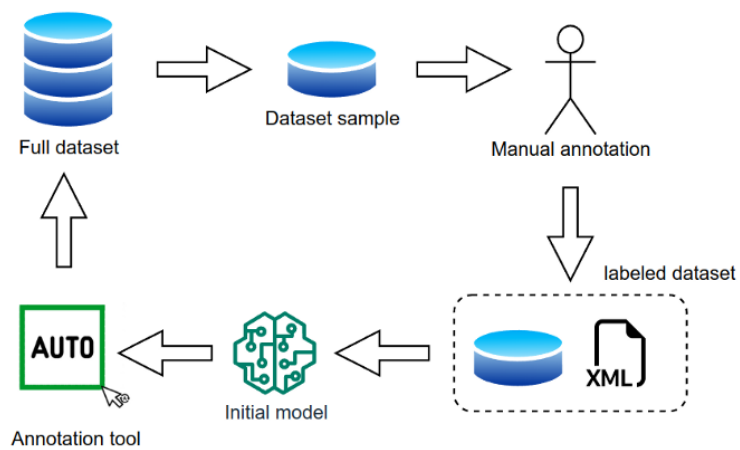


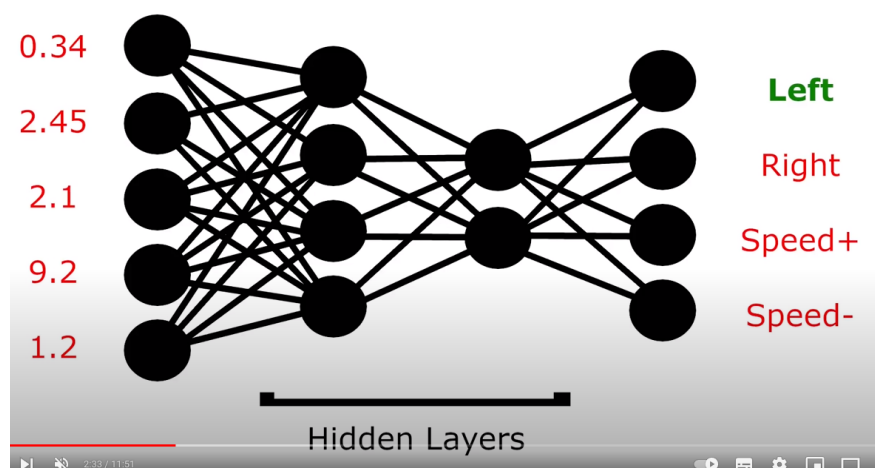
S.No	TensorFlow	Keras
1.	TensorFlow is a high-performance framework written in C++, CUDA, Python.	Keras is written in Python.
2.	TensorFlow is used for large datasets and high performance models.	Keras is usually used for small datasets.
3.	TensorFlow is a framework that offers both high and low-level APIs.	Keras is a high-Level API.
4.	TensorFlow is used for high-performance models.	Keras is used for low-performance models.
5.	In TensorFlow performing debugging leads to complexities.	In Keras framework, there is only minimal requirement for debugging the simple networks.
6.	TensorFlow has a complex architecture and not easy to use.	Keras has a simple architecture and easy to use.
7.	TensorFlow was developed by the Google Brain team.	Keras was developed by François Chollet while he was working on the research effort of project ONEIRO.

Global View



<https://console.paperspace.com/tbzkqfuhhb/projects>  
<https://www.superb-ai.com/product/automate>





<https://neptune.ai/blog/self-driving-cars-with-convolutional-neural-networks-cnn>

[https://github.com/isl-org/MiDaS/releases/tag/v2\\_1](https://github.com/isl-org/MiDaS/releases/tag/v2_1)