## Vision Transformer (ViT) and Data-Efficient Image Transformer (DEIT)

**DISCLAIMER**: This implementation is still under development. No support will be provided during the development phase.



This repository is the implementations of Vision Transformer (ViT) and Data-Efficient Image Transformer (DEIT) in TensorFlow 2.

- Paper title:
- An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale.
- Training data-efficient image transformers & distillation through attention.