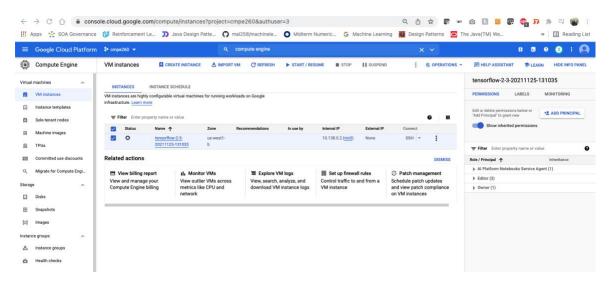
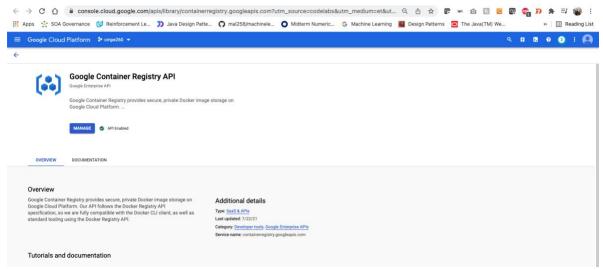
Vertex AI: Training and serving a custom model

Setting up the environment

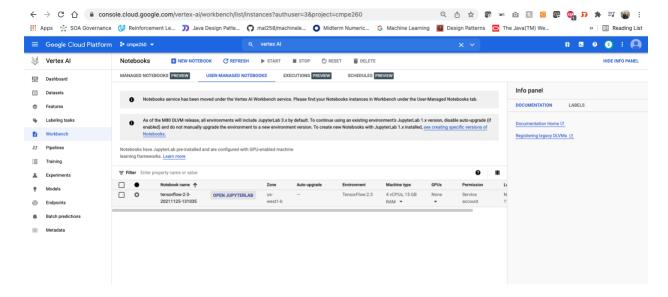
1) Enable Compute Engine:



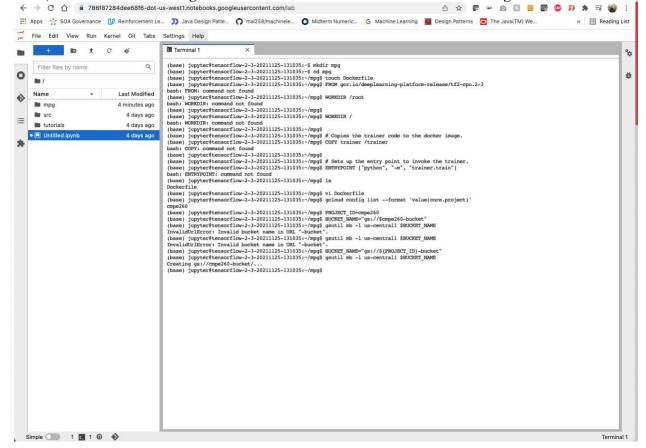
2) Enable Google Container Registry API



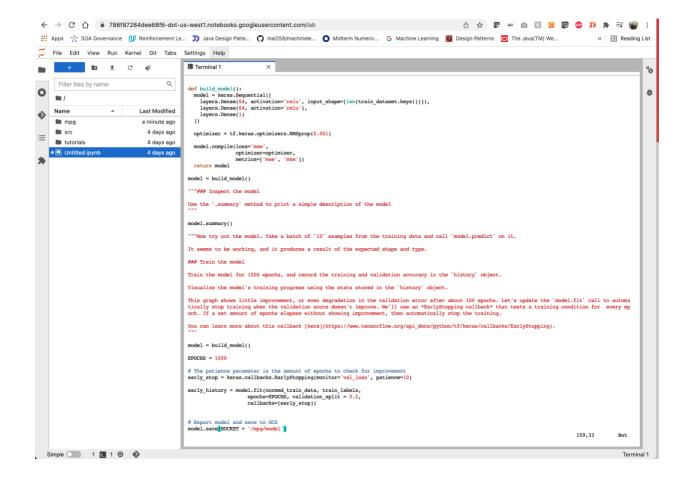
3) Enable workbench



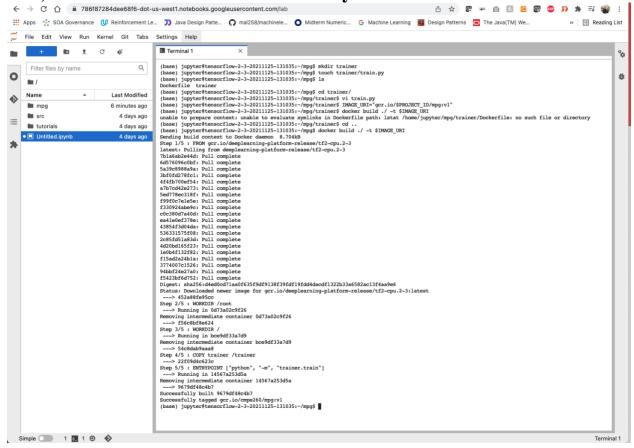
4) Containerize training code and create a Docker file and create a storage bucket

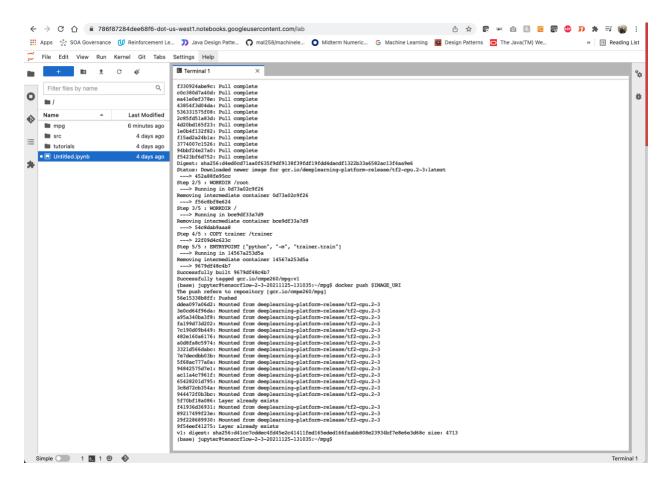


5) Create training code:

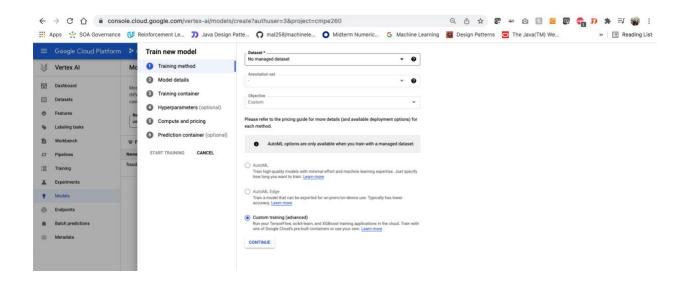


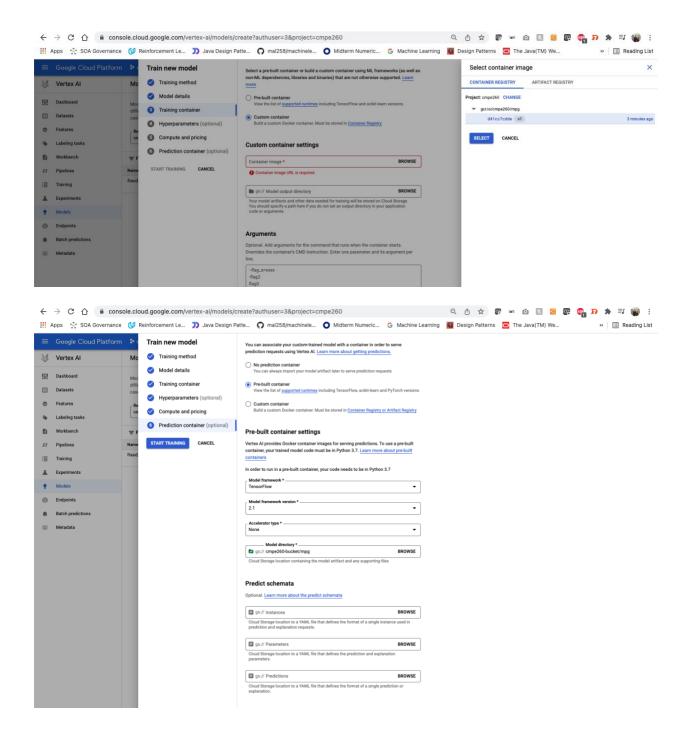
6) Build and test the container locally

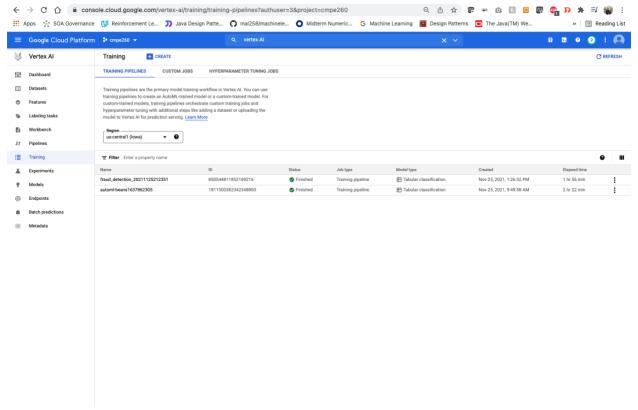




7) Run a training job in vertex AI







Deploy a model endpoint and get prediction on deployed model

