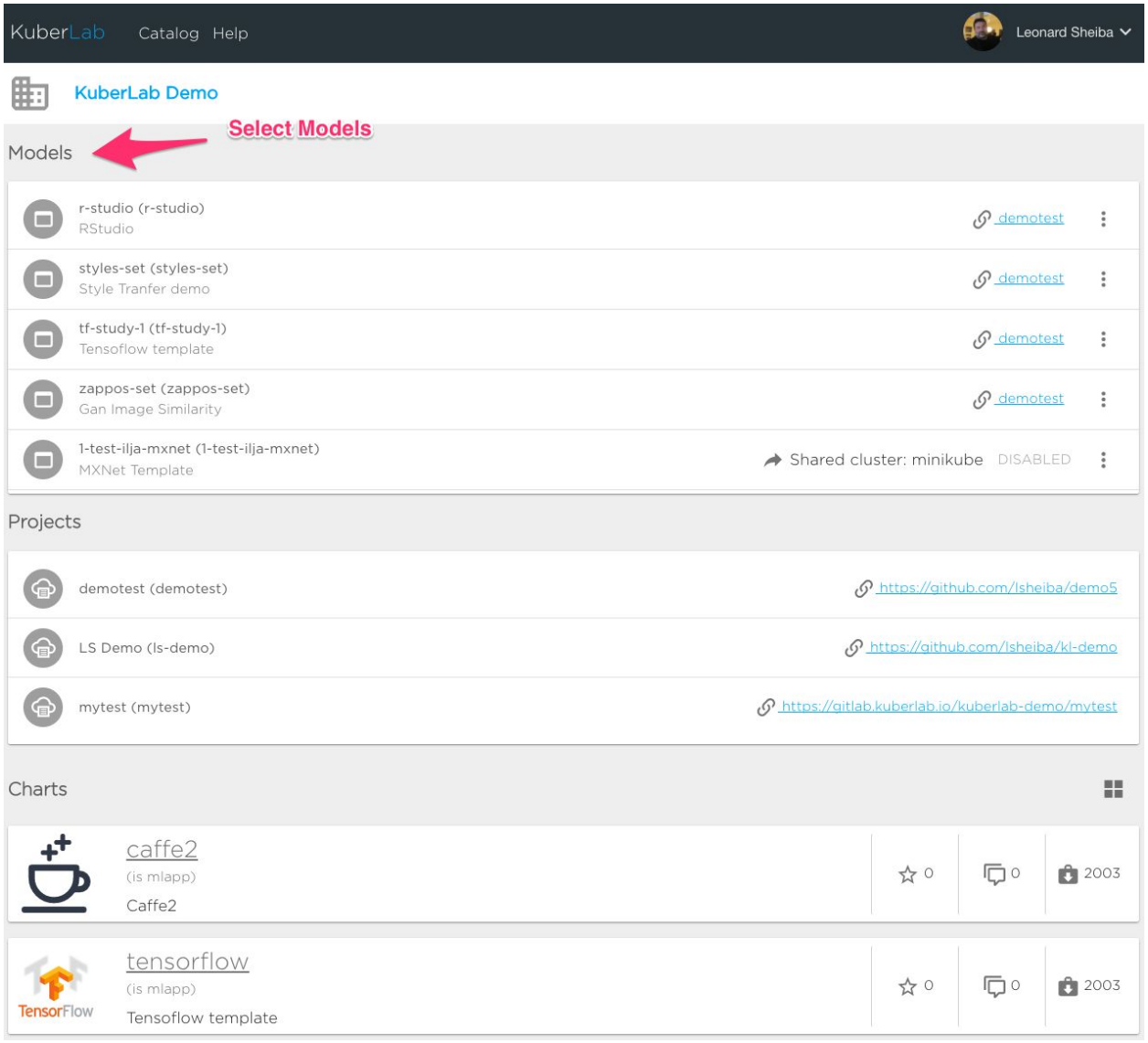
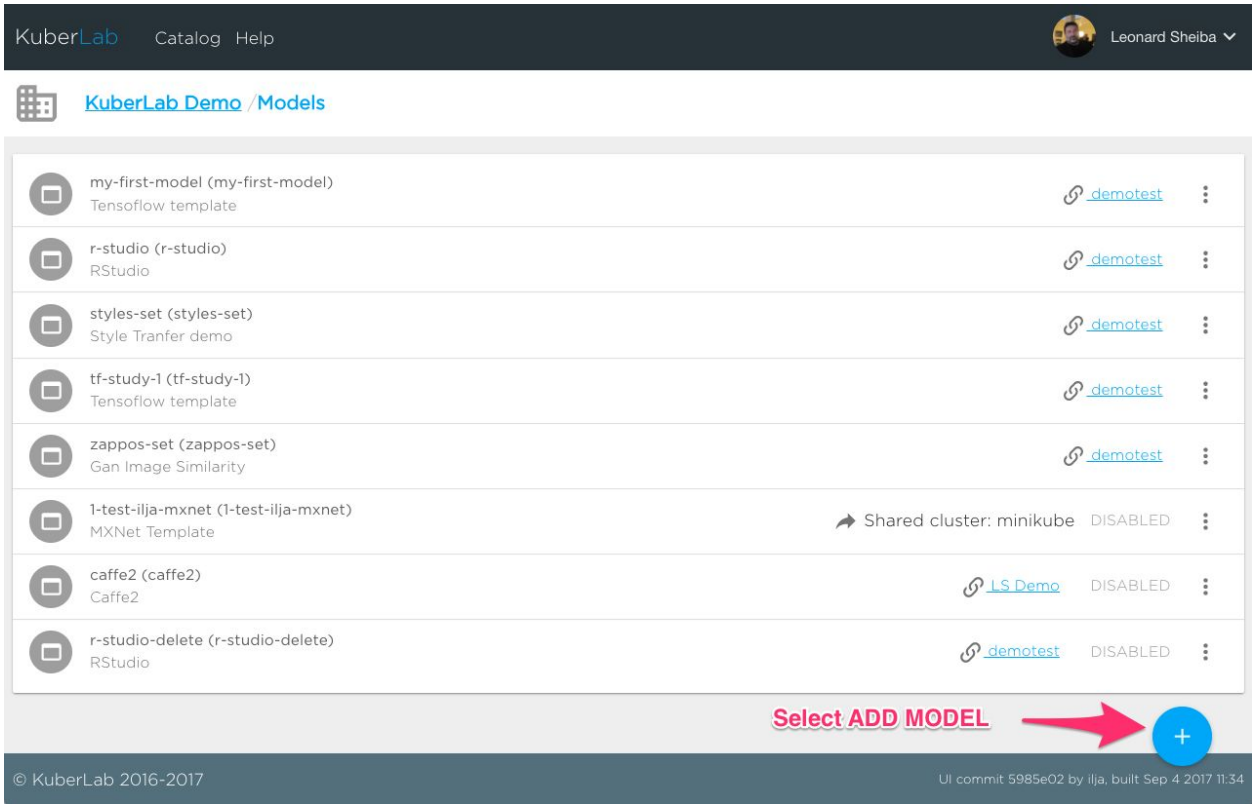
This tutorial shows how to create a new Model for Tensorflow development.

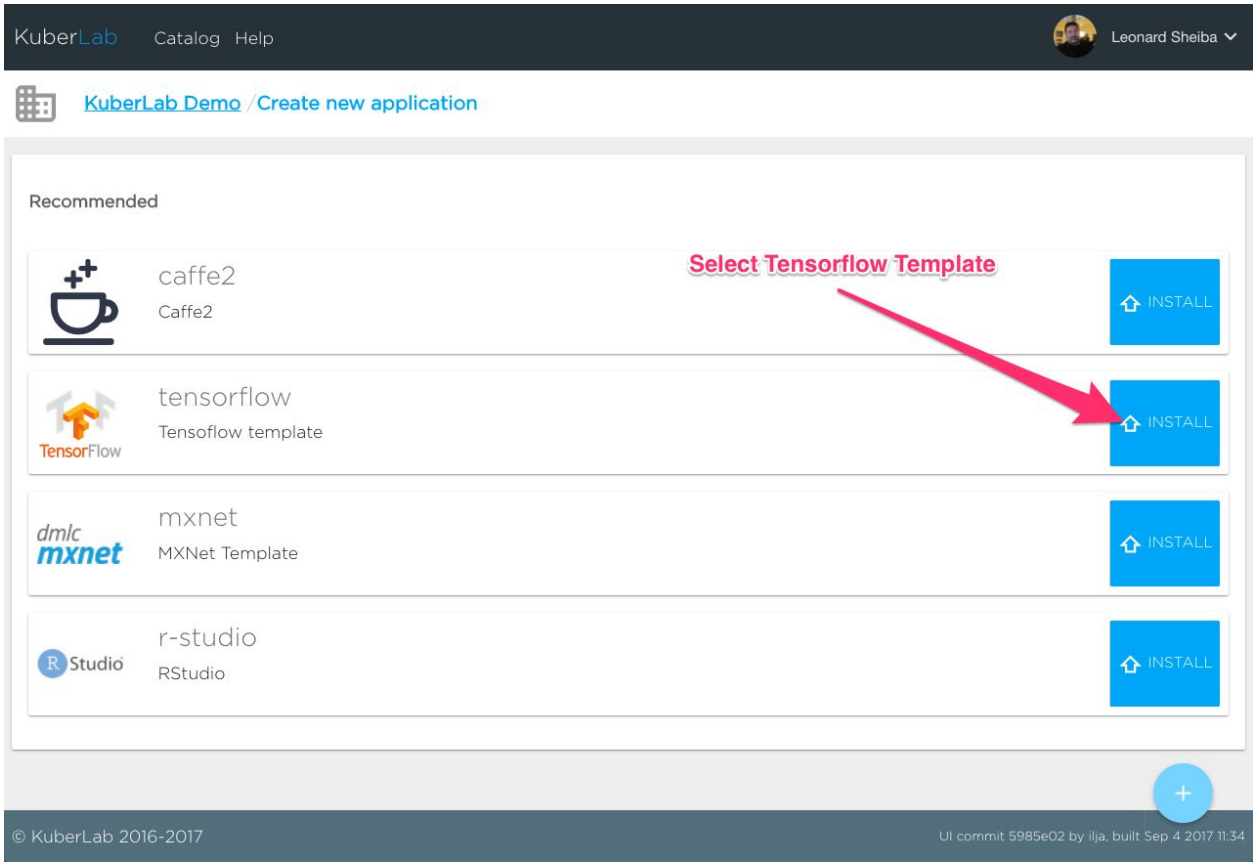
First, go to the Models page



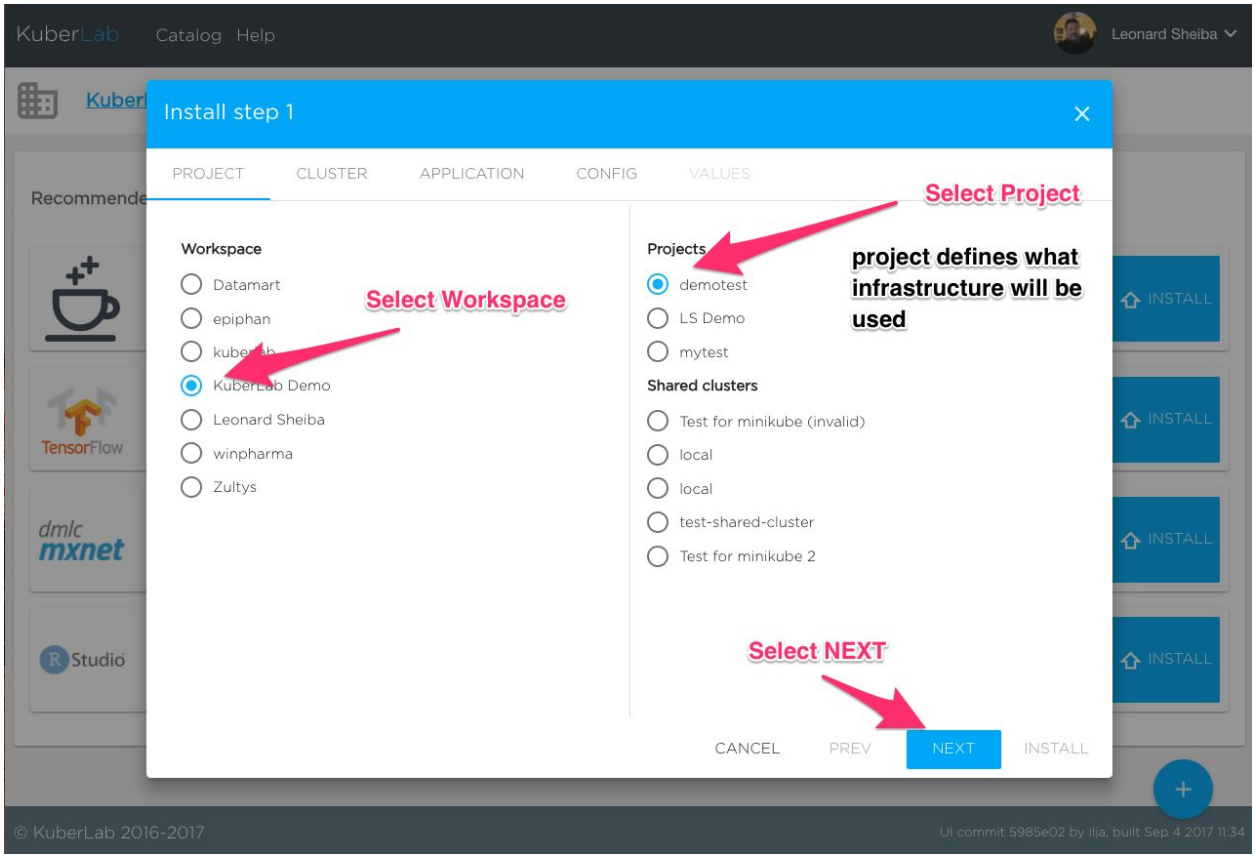
Select Add New Model “+” button



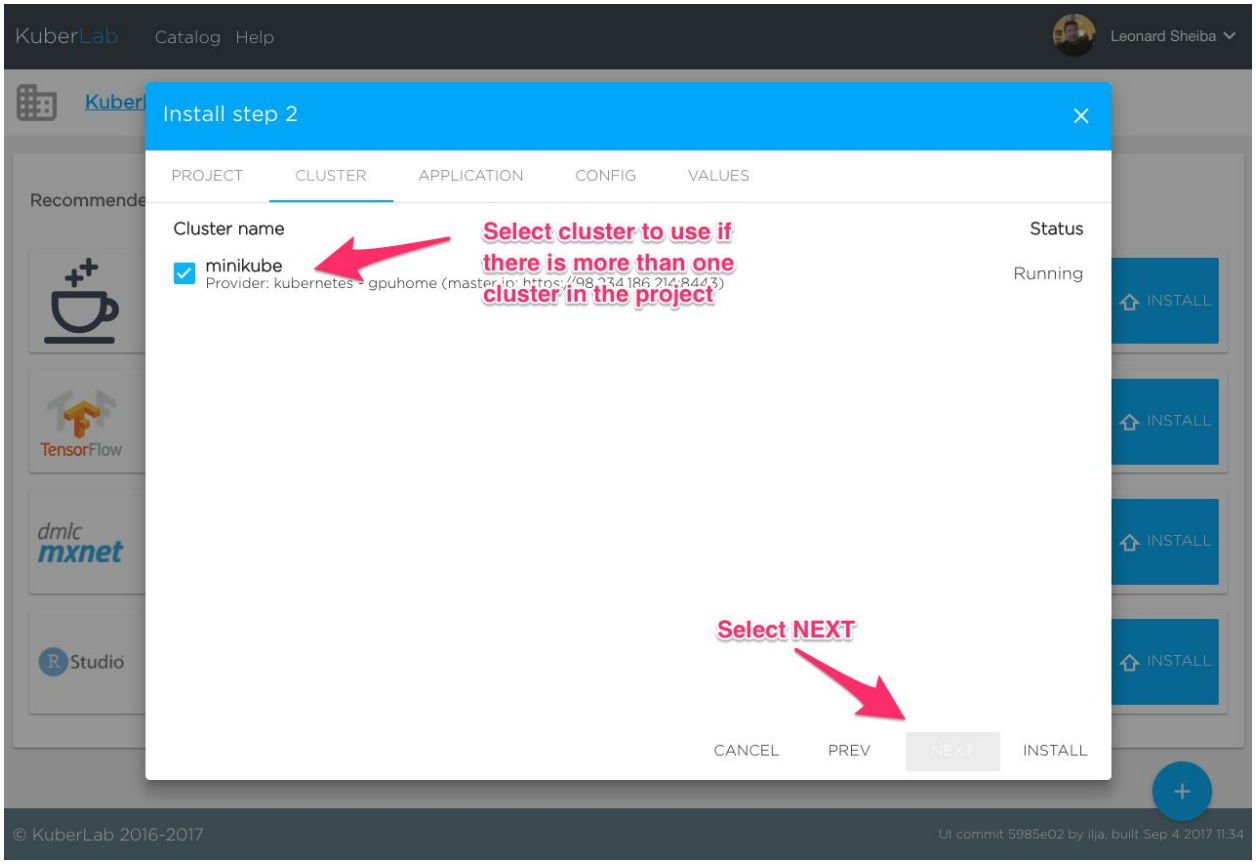
Selecting Tensorflow template will start the installation wizard



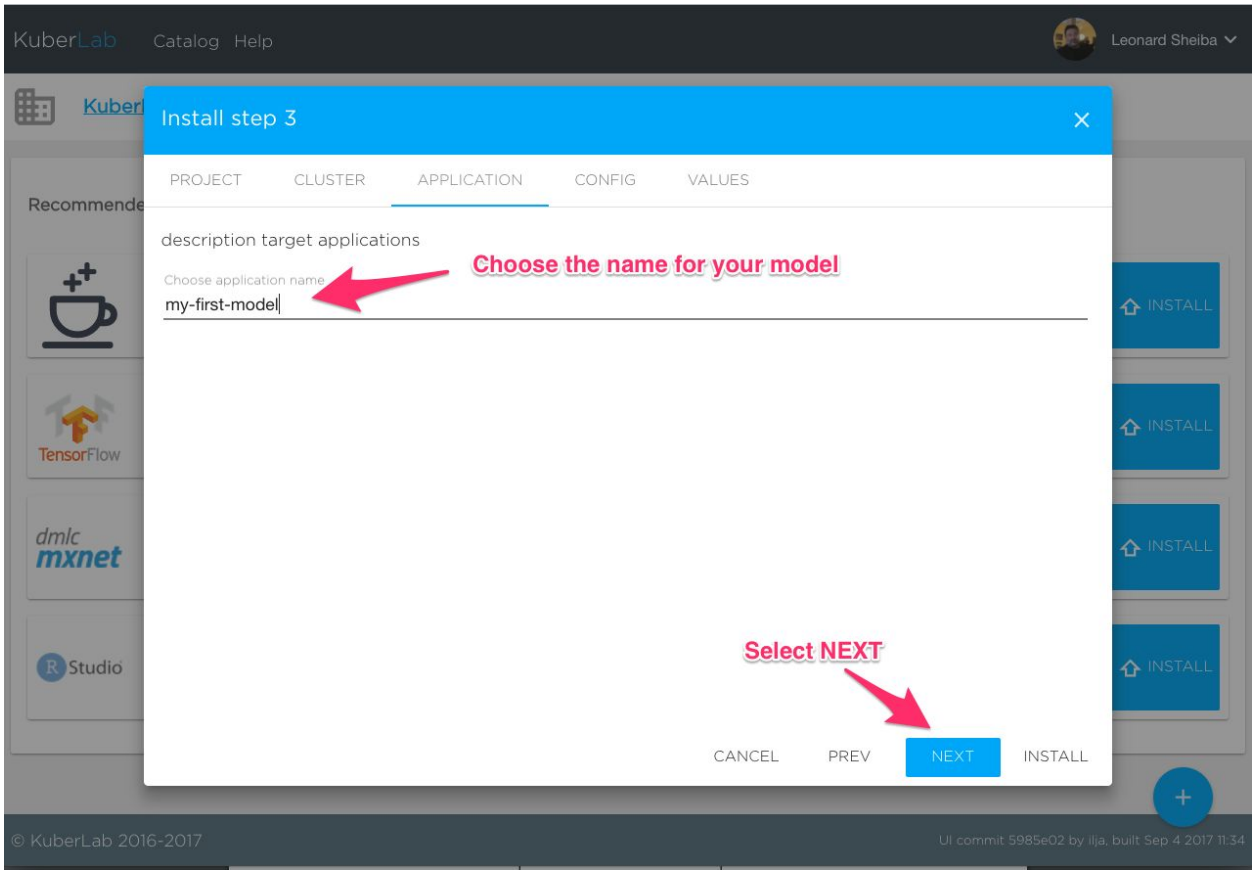
Select your workspace and project for the Model



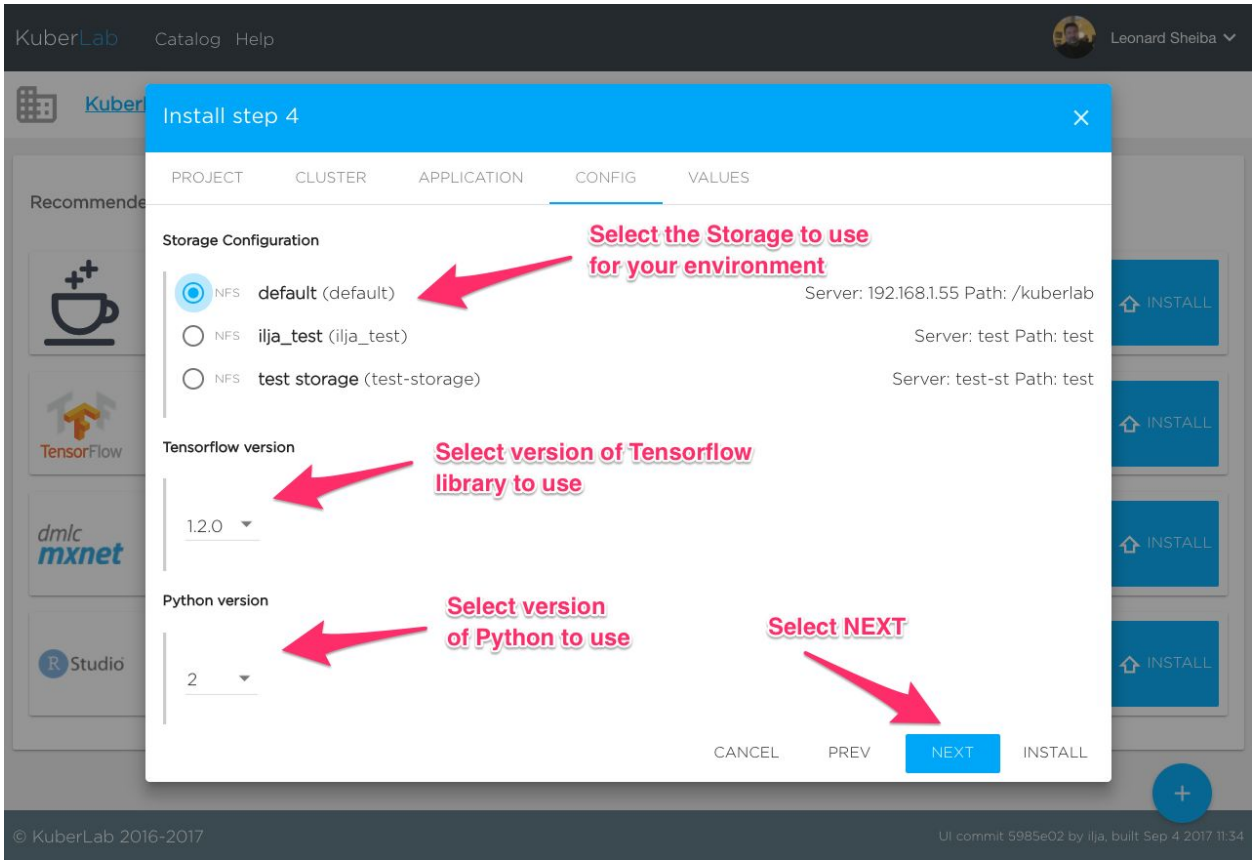
Select cluster for the Model



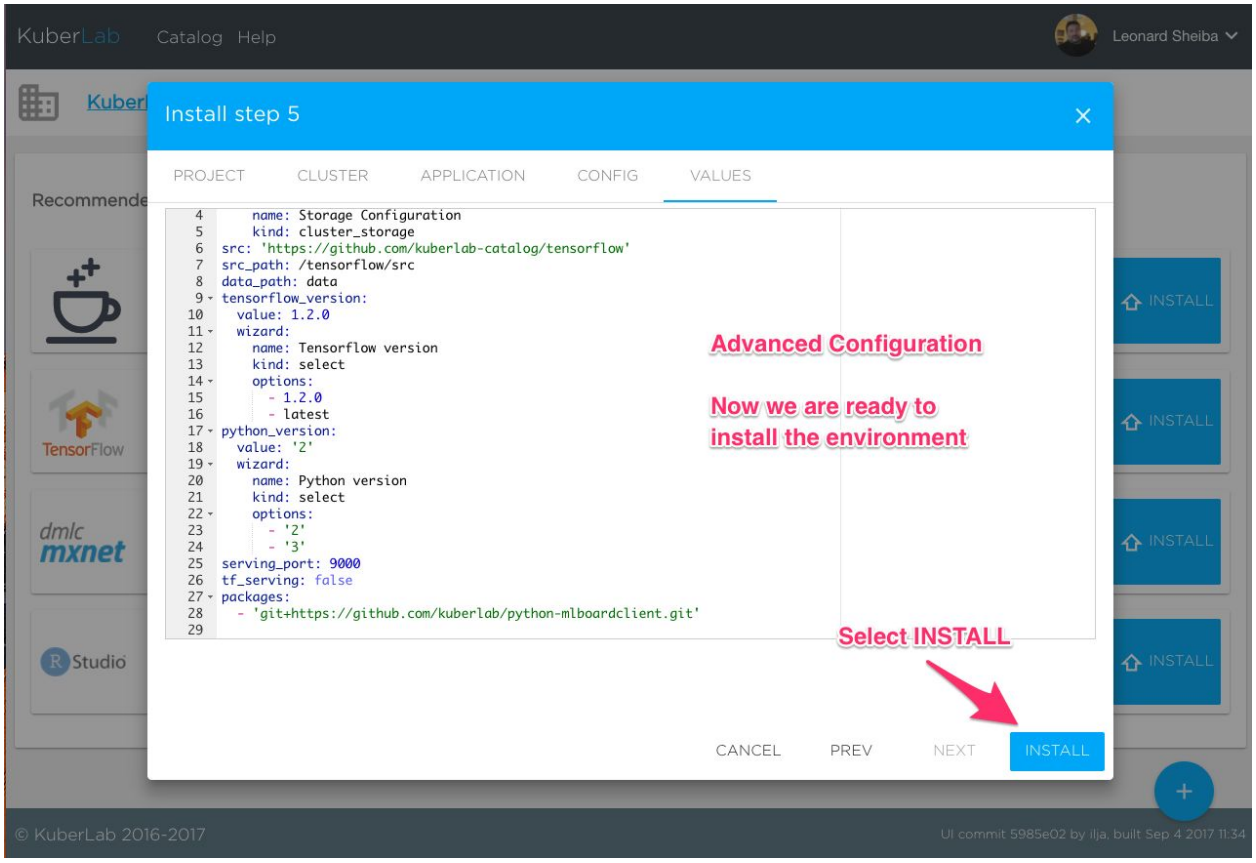
Name your Model



Perform basic configuration: Select Storage to use, version of the Tensorflow library and version of the Python environment



On this page you can perform advanced configuration by editing YAML configuration file manually. In most of the cases you do not need to do that. And most of the exposed parameter can be configured from the Model environment.
After you click INSTALL software will build the complete environment for development, validation and deployment of Tensorflow based Model



New Model “my-first-model” is created based on the generic Tensorflow Model Template. The new model environment contains all the necessary tools for development, training, verification and deployment.