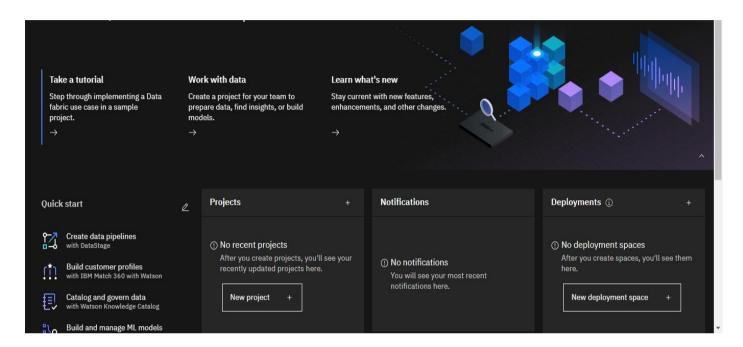
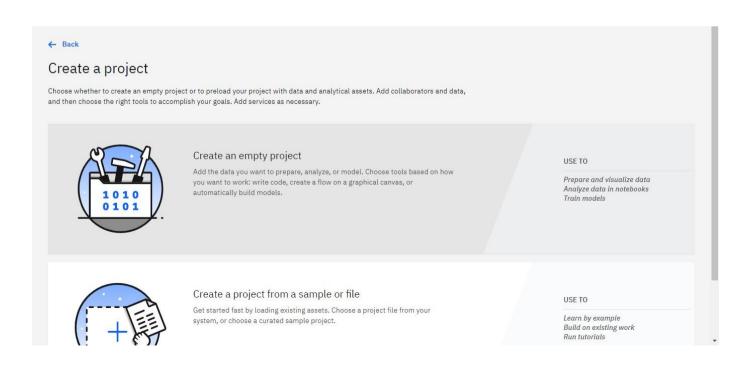
CREATING AN IBM WATSON STUDIO:

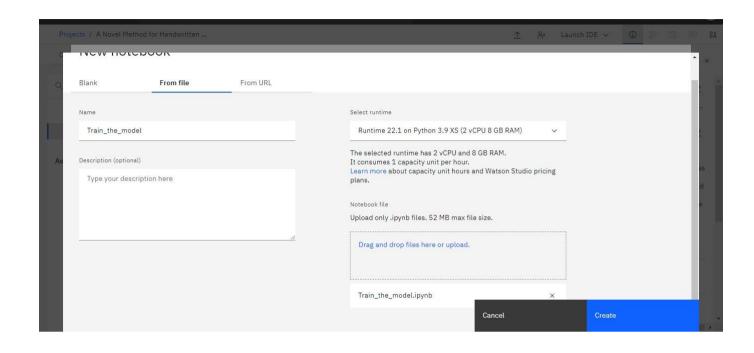
CREATING A PROJECT:



CREATING A NEW EVIRONMENT

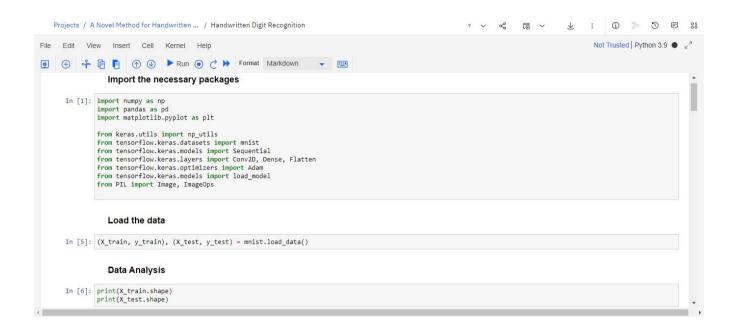


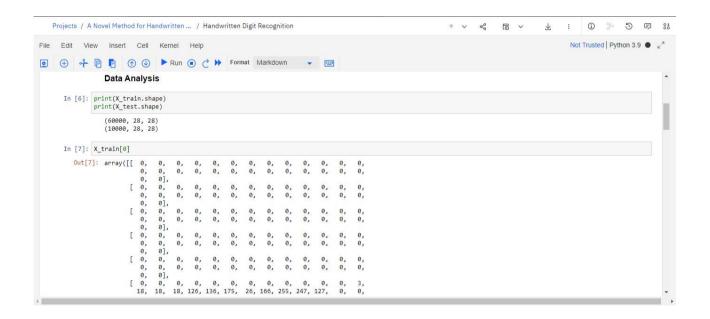
CREATING CLOUD SPACE:

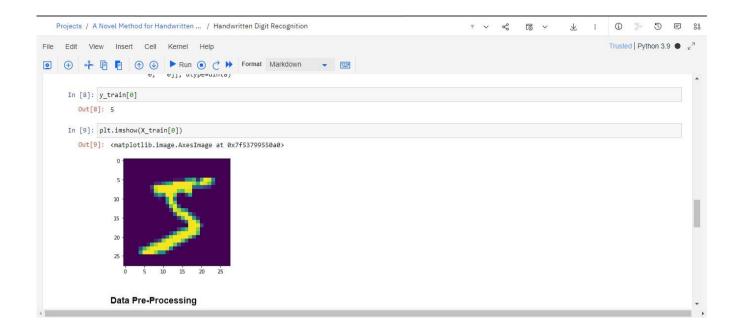


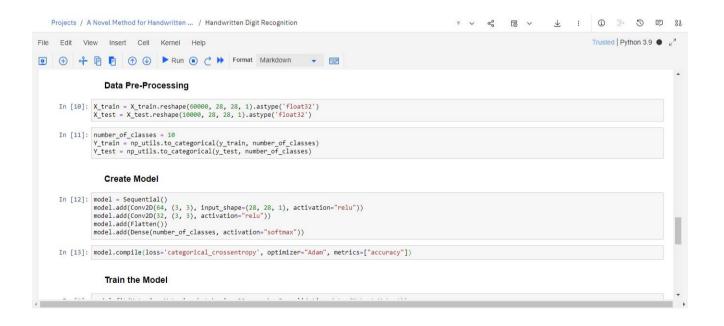
Define details Name A Novel Method for Handwritten Digit Recognition Description handwritten digits. We use Artificial neural networks to train these images and build a deep learning model. Web application is created where the user can upload an image of a handwritten digit. this image is analyzed by the model and the detected result is returned on to UI Choose project options Restrict who can be a collaborator ① Mark as sensitive ① Project includes integration with Cloud Object Storage for storing project assets.

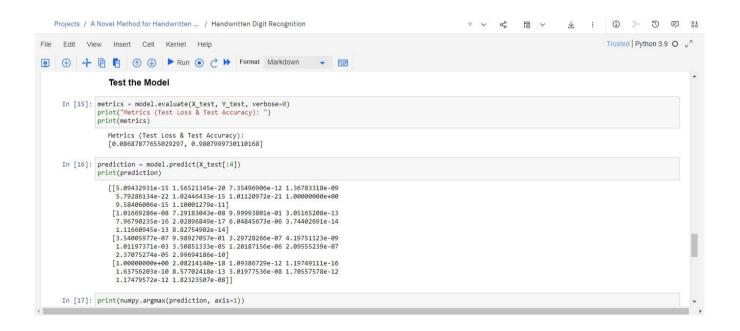
TRAINING THE MODEL ON IBM CLOUD:

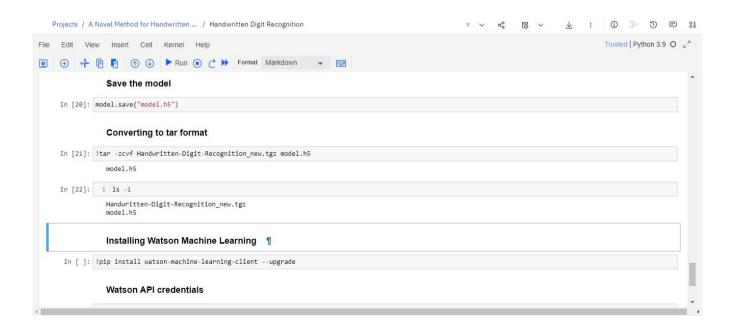


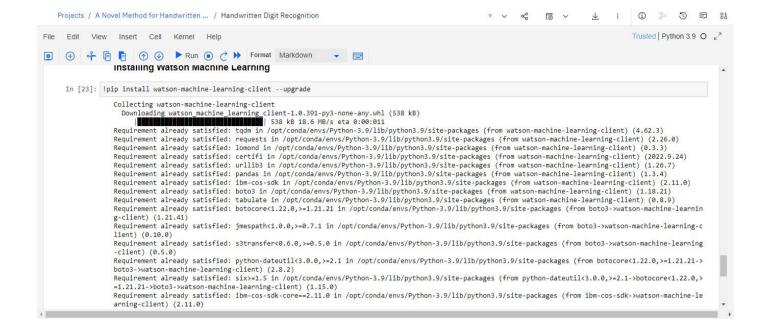












WATSON API CONFIGURATION:

