

In this project, you'll have the opportunity to create and optimize an ML pipeline. You'll be provided a custom-coded model—a standard Scikit-learn Logistic Regression—the hyperparameters of which you will optimize using HyperDrive. You'll also use AutoML to build and optimize a model on the same dataset, so that you can compare the results of the two methods.

You can see the main steps that you'll be taking in the diagram below:

