

Steps for each pipeline

Model fitting with a dataset

- 1- Create data loader, returns X, y.
 - 2- Create model, returns model.
 - 3- Create Model Fitter takes X, y, model.
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Build a Neural Network

- 1- Create Input Layer.
 - 2- Create a Dense Layer takes previous node (input layer).
 - 3- Create another Dense Layer takes previous node (Dense Layer).
 - 4- Create a Sequential Model that takes last layer.
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Making a full pipeline

- 1- Create data loader returns X, y.
 - 2- Create model returns model.
 - 3- Create Model Fitter takes X, y, model, returns fitted model.
 - 4- Create a Predictor takes X, fitted model and returns predictions.
 - 5- Create an Evaluator takes predictions, and y.
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