

Figure 5-1. Kaggle Notebook structure Underneath the title, the notebook structure is indicated. Here is a list of the different elements: \* An 'Id' \* A 'Description' \* An 'Author' \* A 'Date' \* A 'Comments' \* A list of other 'Id's You can also see that the Kaggle Notebook includes a comments section that uses the Markdown formatting. We will discuss each of these sections in detail later on. For now, let's start working on the notebook, as we will work through this Kaggle Notebook tutorial. # Working with the Kaggle Notebook For this tutorial, we have used a Kaggle Notebook that includes several notebooks. Here is the link to the notebook: ` For example, the notebook we will work through includes several Python modules, including these: \* `pandas.read\_csv()` \* `sklearn.ensemble.RandomForestClassifier()` \* `sklearn.model\_selection.cross\_val\_score()` \* `sklearn.metrics.accuracy\_score()` \* `sklearn.model\_selection.KFold()`

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November 29, 2564 M.E. - .....â€œWhen they got out of the car, the rain was pouring like buckets. It was very windy and the sky was covered with thunderclouds. The road was slippery, despite the fact that all the cars were moving slowly. But when they got even closer to the gate that separated them from the huge cottage, they saw that fffad4f19a

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