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Here's how to use the built-in Kaggle Notebooks feature to build and deploy Machine Learning applications. Kaggle Notebooks provide an easy way to test out ideas and deploy machine learning applications using Kaggle Data. ## Get Started with the Python Notebook Kaggle Data provides no external data sources, however, if you have the Python programming language installed, you can explore and run code using the built-in Python Notebook feature. Kaggle Data Notebooks run Python and provide an easy way to test out ideas and deploy code. Open a browser window and navigate to _ Figure 10-1 shows the Kaggle Data Notebooks home page. **Figure 10-1** Kaggle Notebooks home page The Kaggle Notebooks page shows all of the notebooks you have access to on Kaggle. In this section, we will review the notebooks that are designed to help you build, deploy, and test out Machine Learning code. You can see the instructions for each notebook on Kaggle. However, as you work with the notebooks, you may find that the instructions don't always match up perfectly with what you're actually doing.

Sometimes, there are subtleties and details that you need to pay attention to. So here are a few things you need to know before getting started. 82157476af

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