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CIT 383
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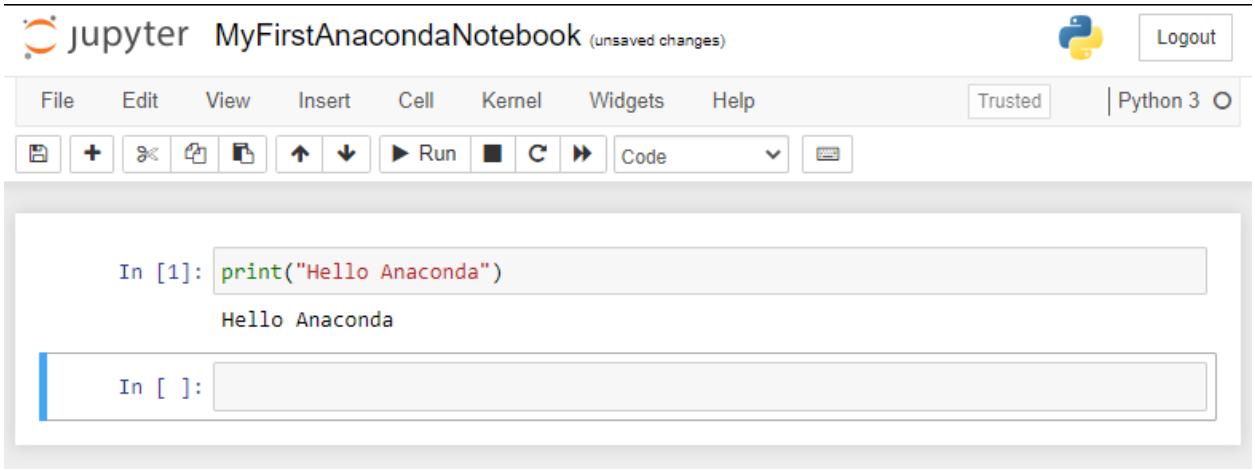
Lab 7

- "When working through the Getting started steps, focus on using any steps related to the Jupyter Notebook, or to match the demonstration from class this week, the newer Jupyter UI called JupyterLab"



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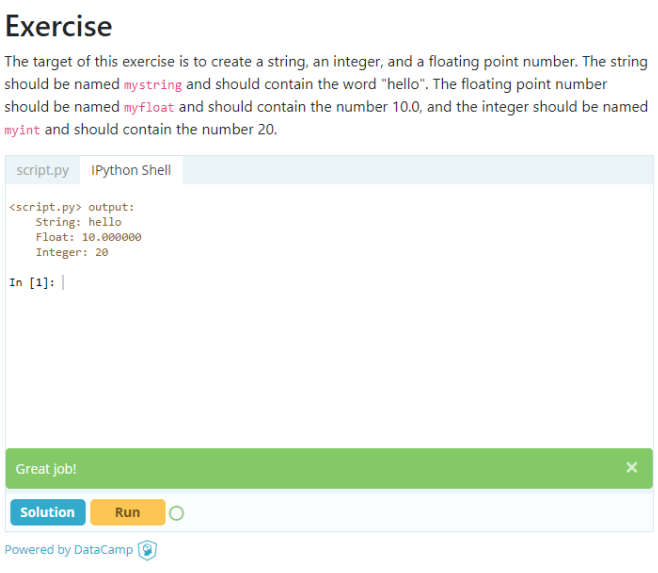
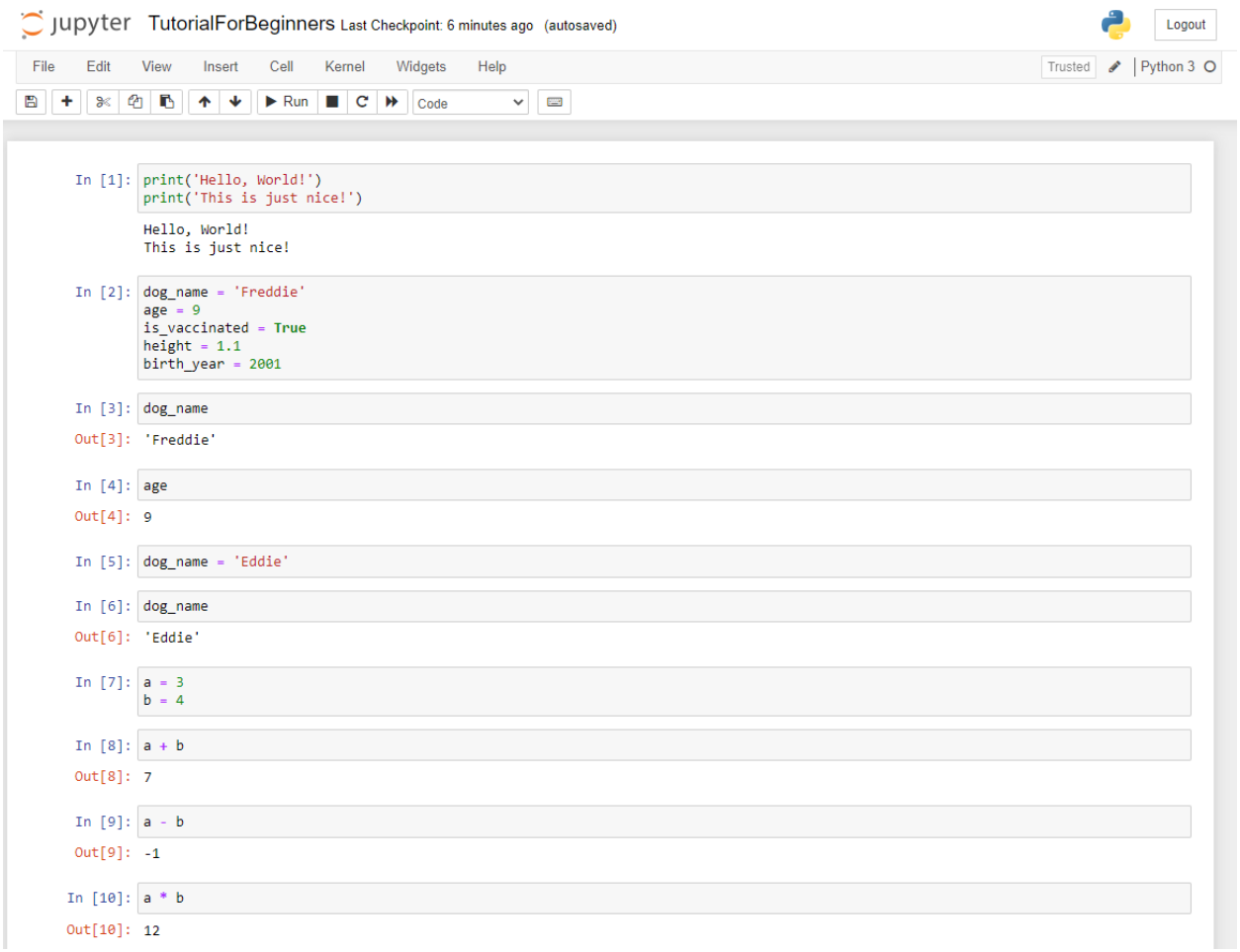
- "Head over to Learn Python - Free Interactive PYthon Tutorial, and work your way through as many (or all) of the tutorials in the Learn the Basics section."



- “Earlier in the lab, you worked through a series of Python primers. If you still need more practice, below is another Python primer series directed more toward data science. You can work through as many of the tutorials as you’d like, or skip immediately to the next section.”



jupyter TutorialForBeginners (autosaved)

Logout

File Edit View Insert Cell Kernel Widgets Help

Trusted | Python 3

Run Code

In [11]:
```
a / b
```
Out[11]: 0.75

In [12]:
```
b % a
```
Out[12]: 1

In [13]:
```
a ** b
```
Out[13]: 81

In [14]:
```
a > b
```
Out[14]: False

In [15]:
```
a < b
```
Out[15]: True

In [16]:
```
a == b
```
Out[16]: False

In [17]:
```
a = 1
b = 2
c = 3
d = True
e = 'cool'
```

In [18]:
```
not a == e or d and not c > b
```
Out[18]: True

In [ ]: