CS269 Sem5 Reinforcement Learning Assignment 0: Jupyter Notebook usage and assignment submission workflow

2022-2023 fall quarter, CS269 Seminar 5: Reinforcement Learning. Department of Computer Science at University of California, Los Angeles. Course Instructor: Professor Bolei ZHOU. Assignment author: Zhenghao PENG.

You are asked to finish three tasks:

1. Fill in your name and University ID in the next cell.
2. Run the following cells and save this notebook **as a PDF file**.
3. Compress this folder `assignment0` **as a ZIP file** and submit **the PDF file and the ZIP file seperately as two files** in BruinLearn.

In [ ]:
```python
my_name = "Jacob Yoke Hong Si"
my_student_id = "205946243"
```

In [ ]:
```python
# Run this cell without modification

text = "Oh, I finished this assignment! I am {} ({})".format(my_name, my_student_id)
print(text)
with open("{}.txt".format(text), "w") as f:
    f.write(text)
```

```
Oh, I finished this assignment! I am Jacob Yoke Hong Si (205946243)
```

In [ ]: