

Kaggle Introduction

Kaggle is the world's largest data science community and competition platform, used by millions of data scientists and machine learning engineers at companies like Google, Netflix, and Microsoft. We'll use Kaggle's free cloud-based notebook environment that runs Python directly in your web browser with no software installation required, eliminating technical barriers so you can focus on learning programming instead of troubleshooting setup issues.



Download the homework

Go to the course moodle and find the homework for the week:

<https://online.bhcc.edu/course/view.php?id=43643>

Import to Kaggle

Go to <https://www.kaggle.com/code> and select **new notebook**, then file > import notebook

Edit and run the provided cells

You will not need to add new cells, cells can be run by hitting the play icon or using shift + enter

Download and submit to moodle

Make sure the cells are run and the output is showing. Go to file > download notebook then submit to the moodle

