

CSc 59929

Introduction to Machine Learning

Assignments for Week 2

Due September 5

- **Get onto Blackboard (I don't know when it will be set up for this course)**
- **Email me your email address**
- **Order/Get the Textbook**
- **Read Chapters 1 and 2**
- **Set up Your Programming Environment**

My Contact Information

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Please email me your email address

Order/Get the Textbook

- Raschka, Sebastian. *Python machine learning: Unlock deeper insights into machine learning with this vital guide to cutting-edge predictive analytics*. Birmingham (U.K.): Packt Publishing, 2015.
- We are using the **first edition**, not the second edition that is scheduled for publication in late September.
- Available in print and various eBook editions from Pactpub.com, Amazon, and others. The electronic versions are in color; the print version is in black and white.
- GitHub link <https://github.com/rasbt/python-machine-learning-book>

Read Chapters 1 and 2

Set up Your Programming Environment

- **Pythons 3.x**
- **Anaconda (strongly recommended)**
 - **Choose your favorite environment (Mac, Linux, Windows, ...)**
 - **Provided at no charge by Continuum.io**
- **Jupyter Notebook**
 - **JupyterLab is still about a year away**