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Instructor**:** Randal Root

IT FDN 100 A

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For this week’s assignment we were asked to:

1. Research Exception handling in Python:
   1. Search the web for examples of how to use Python’s Exception handing features.
2. Research Pickling in Python:
   1. Search the web for examples of how to use Python’s Pickling features.
3. Create a simple example of how you would use Python Exception Handling.
4. Create a simple example of how you would use Python Pickling.
5. Create a simple Blog on Google’s Blogger to outline the steps you took in performing this assignment.

For a list of Built-in Exceptions see Python Documentation [HERE](https://docs.python.org/3/library/exceptions.html#bltin-exceptions)

For more information on using Pickle see [this](https://wiki.python.org/moin/UsingPickle) example on the Python Wiki and the official Python Documentation [HERE](https://docs.python.org/3/library/pickle.html).

This example on [stackoverflow](http://stackoverflow.com/questions/28077573/python-appending-to-a-pickled-list) really helped me get my code working the way I wanted.