

# Loading and Saving Data Using Python

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# Overview

**Using import statements to leverage libraries**

**Modifying environment variables and accessing local files and directories**

**Running command-line processes and capturing output**

**Working with files in Python**

**Reading, writing and appending to files**

**Working with JSON and CSV files**

# Demo

**Working with Python libraries using  
the import statement**

# Demo

**Running shell commands from Jupyter**

**Setting and accessing environment variables**

**Running subprocesses and accessing their output**

# Demo

**Working with .txt, .csv, and .json files  
in Python**

# Summary

**Using import statements to leverage libraries**

**Modifying environment variables and accessing local files and directories**

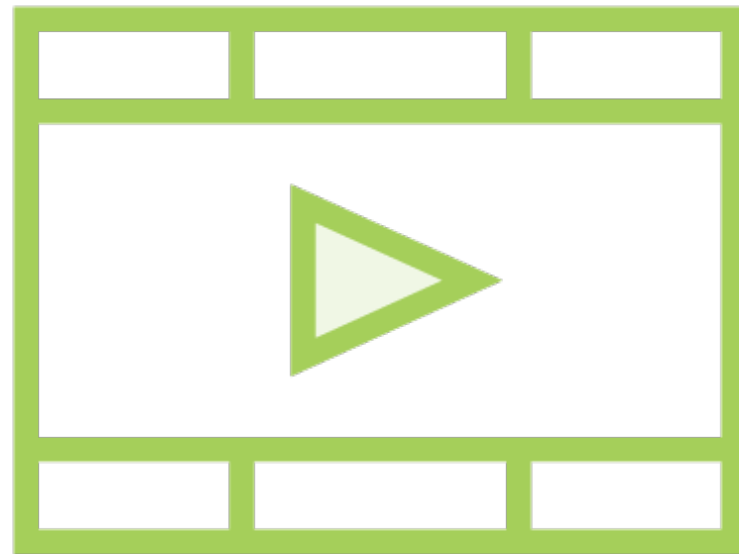
**Running command-line processes and capturing output**

**Working with files in Python**

**Reading, writing and appending to files**

**Working with JSON and CSV files**

# Related Courses



**Advanced Python**

**Pandas Fundamentals**

**Building Your First scikit-learn Solution**