

Python Web Programming, Part 1 of 4: Object Oriented

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Meet the expert: Harrison Kinsley is passionate about Python. In addition to teaching he has founded multiple business leveraging the power of Python for machine learning, data analysis and natural language processing.

Prerequisites: Basic Python Knowledge is necessary for this course

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Course description: Python is a high level object-oriented language used on the web and especially with Big Data. In this course, you'll learn about the object-oriented nature of the language, SQLite and how to insert Dynamic Data

Course outline:

Object Oriented Programming

- Introduction
- Get Started
- OOP Part 1
- OOP Part 2
- Modules
- Modules Part2
- Summary
- Summary

SQLite

- Introduction
- Introduction
- SQLite Intro
- Creating Database And Table
- Inserting Data
- Summary

Insert Dynamic Data

- Introduction
- Inserting Dynamic Data
- Reading Data
- Limit Update Delete
- Recap
- Summary