



Treading on Python Series: Intermediate Python Programming: Learn Decorators, Generators, Functional Programming and More

Matt Harrison

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Python is easy to learn. You can learn the basics in a day and be productive with it. But there are more intermediate and advanced Python constructs that you will eventually run across if you spend enough time with it. These "Pythonic" constructs, while not necessary per se, allow you to be more succinct, re-use code, and think about code in a different way.

This book covers many of these intermediate constructs and serves as a reference for:

- * Functional Python programming
- * List comprehensions
- * Generator expressions
- * Set & dict comprehensions
- * Iteration
- * Generators
- * Closures
- * Decorators

I have taught these constructs at popular tutorials at PyCon and other conferences. This book is based on my experience teaching and using Python for many years. I hope you learn something while in the course of your reading. Maybe it will help you in your next task, code review, or job interview.

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