



4 Courses

Python Basics: Selection and Iteration

Python Basic Structures: Lists, Strings, and Files

Python Object Basics: Functions, Recursion, and Objects

Object-Oriented Python: Inheritance and Encapsulation



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PETER KUBA

has successfully completed the online, non-credit Specialization

Programming in Python: A Hands-on Introduction

This specialization is intended for people without programming experience who seek to develop python programming skills and learn about the underlying computer science concepts that will allow them to pick up other programming languages quickly. In these four courses, you will cover everything from fundamentals to object-oriented design. These topics will help prepare you to write anything from small programs to automate repetitive tasks to larger applications, giving you enough understanding of python to tackle more specialized topics such as Data Science and Artificial Intelligence.

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