



5 Courses

Python Basics

Python Functions, Files, and Dictionaries

Data Collection and Processing with Python

Python Classes and Inheritance

Python Project: Software Engineering and Image Manipulation



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## Navneet Yadav

has successfully completed the online Specialization

# Python 3 Programming

Recipients have demonstrated proficiency in the fundamentals of programming using Python 3, including variables, conditionals, loops, and basic data structures. They have also gained experience with intermediate concepts such as keyword arguments, list comprehensions, lambda expressions, and class inheritance. Recipients have also shown the ability to reason about program execution, identify and correct bugs, develop programs that interact with Internet APIs to retrieve and process useful data, and read technical documentation to query unfamiliar modules and APIs.

*Paul Resnick Stephen Oney*

Paul Resnick, PhD  
Michael D. Cohen  
Collegiate Professor of  
Information  
School of Information

A handwritten signature in black ink that reads "Paul Resnick".

Christopher Brooks  
Associate Professor of  
Information  
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