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5 Courses

Python Basics

Python Functions, Files, and
Dictionaries

Data Collection and
Processing with Python

Python Classes and
Inheritance

Python Project: pillow,
tesseract, and opencv

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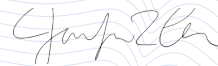
Python 3 Programming

This specialization teaches the fundamentals of programming in
Python 3. We will begin at the beginning, with variables, conditionals,
and loops, and get to some intermediate material like keyword
parameters, list comprehensions, lambda expressions, and class
inheritance. You will have lots of opportunities to practice. You will also
learn ways to reason about program execution, so that it is no longer
mysterious and you are able to debug programs when they don't
work. By the end of the specialization, you'll be writing programs that
query Internet APIs for data and extract useful information from
them. And you'll be able to learn to use new modules and APIs on
your own by reading the documentation. That will give you a great
launch toward being an independent Python programmer.

Steve Oney
Assistant Professor
School of Information

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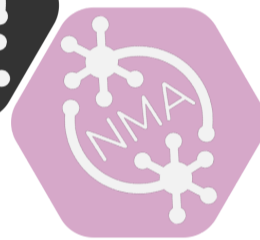We are honored to present this

Certificate of Completion

to

nastaran mehboudi

On the 29th of July 2022

for completion of the interactive track and the course project of
NMA Computational Neuroscience.

tutorials

project

Kathryn Bonnen
Kathryn Bonnen, Phd
CEO, Neuromatch Academy

Megan Peters, Phd
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Martin Lindquist, PhD, MSc
Department of Biostatistics
Bloomberg School of Public Health
Johns Hopkins University

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