



MASTER YOUR DIGITAL SKILLS

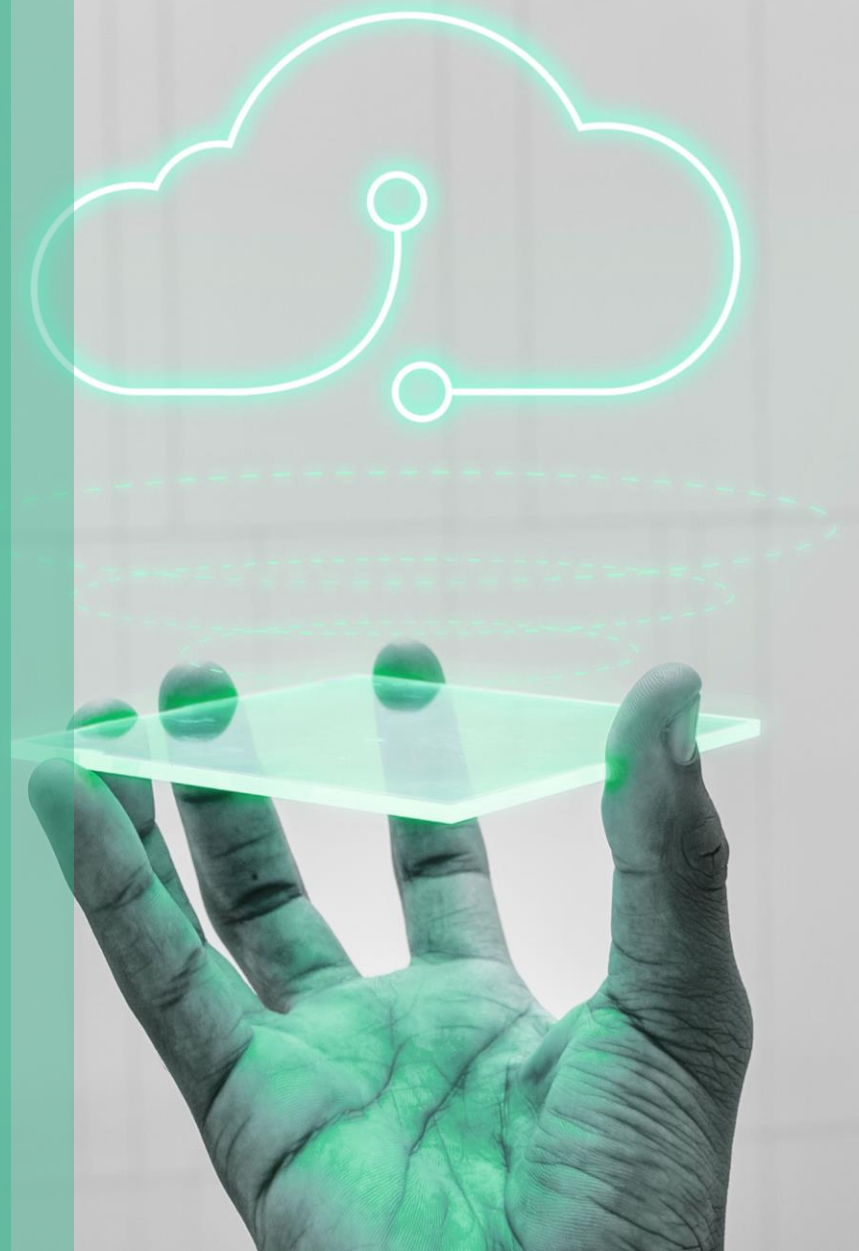
Python Quickstart

Cloud & Software / Programming

StackFuel



Co-funded by
the European Union



COURSE OVERVIEW

Get ready to explore the versatile and dynamic world of programming with Python. This course is ideal for anyone looking for a quick introduction to programming or an overview of the basics of Python. What is Python and why is it so popular? How can you efficiently solve problems and create automations with Python? We will answer these and other exciting questions during our course! You will not only be familiarized with the basic concepts but will also be able to put your knowledge directly into practice in interactive exercises.



OUR GOALS

1. Equip Learners with practical digital skills.
2. Drive the digital transformation for your company.
3. Cultivate life long learning.

COURSE DESCRIPTION

We will work on a practical project that requires basic programming skills and combines numerous Python concepts. You'll learn the most important Python basics in this fast-paced introduction to programming. We start with data types and storing values in variables. Then we'll look at methods and functions. We will then show you how to automate recurring tasks and define case distinctions. Finally, we'll give a few thoughts on data structures.

- **Basic data types**
- **Conditional statements**
- **Loops for recurring tasks**
- **Methods and functions**

COURSE INFO

Location	StackFuel Data Lab
Date	03.06.2024
Duration	8 hours
Available until	31.12.2024
Cost	Free



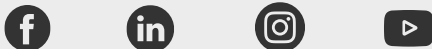
Level Up



VISIT US AT

levelup-skills.eu

CONNECT WITH US



Enroll Now

CONNECT WITH US

[M. training@stackfuel.com](mailto:M.training@stackfuel.com)

VISIT US AT

<https://stackfuel.com>



Co-funded by
the European Union

This document was produced in the course of the Level Up project, which received funding from the Digital Europe Programme (DIGITAL) of the European Union under Grant Agreement no 101100679.

Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.