



MASTER YOUR DIGITAL SKILLS

Data Visualization with Python

Data Analytics, data literacy & data driven decisions

StackFuel

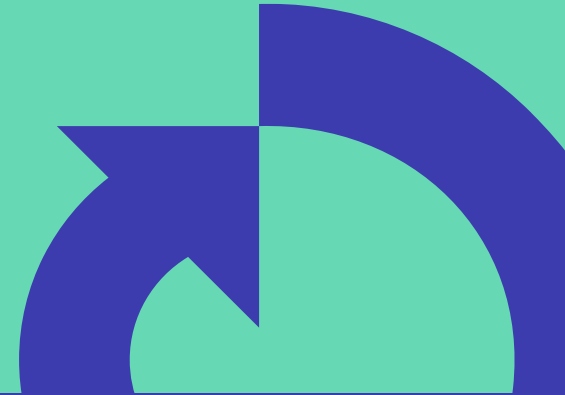


Co-funded by
the European Union



COURSE OVERVIEW

Data helps us understand the complexities of the world. However, without good visualization, even the best insights are of little value. Only when we manage to present our results appropriately, decisions will be influenced by them. This course is about the craft and principles of good visualizations.



OUR GOALS

1. Get to know the Python library Matplotlib
2. Giving you hands-on experience through many exercises and examples
3. Teaching you to find the best visualization for your data

COURSE DESCRIPTION

Learn the art of data visualization with our course using Matplotlib. This course not only offers tutorials for creating and configuring visuals, but also showcases instances of effective visualizations.

We recommend a basic understanding of Python to effectively comprehend the course material.

- Get an introduction to Matplotlib
- Create and configure Plots
- Learn the best practices of Data Visualization

COURSE INFO

Location	StackFuel Data Lab
Date	Asynchronous
Duration	8-16 hours
Cost	Free





VISIT US AT

levelup-skills.eu

CONNECT WITH US



[Enroll Now](#)

CONNECT WITH US

M. training@stackfuel.com

VISIT US AT

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.