

MOLMED Data Analysis Hackathon

Suggested date: 30 October (max. 14 people)

During this hackathon you will have an opportunity to work with the MOLMED Python learning community while working on a dataset of your own and supervised by experienced tutors. The idea of the hackathon is to acquire and exchange experience in how to deal with the types of data that you typically encounter in your research.

Who can join the hackathon?

Participation in the hackathon day is meant for people who have already taken the Basic Python Course or have practical working experience in the Python language.

What is the aim of this hackathon?

To carry out a complete data analysis cycle using real-life data from your own practice and do it together with the MOLMED Python learning community to exchange ideas, techniques and insights.

What should I bring?

- Bring a data set that you would like to work with
- Bring your own computer with the Anaconda Python distribution installed (you can get it for free here <https://www.anaconda.com/products/individual>)

What will happen that day?

We will begin at 13h00 with a brief introduction to the Data Science Process and then you will work with your own data and try to produce an analysis together with the available tutors. We will wrap up at 5pm.