

Python and Spark for Big Data (PySpark)

Who am I?

- Freelance software developer / mathematician.
- Training (20+ workshops at companies + universities).
- Based in Prague, CZ.

How about you?

- Who are you and what is your background?
- What do you do currently?
- Familiarity with Python/Spark?
- 1 or 2 things you would **really** want to see in this training.

Course Syllabus

Day 1	Day 2	Day 3
Python	SparkSQL	MLlib
Spark	PySpark	Performance Tuning

Logistics

- Course runs from 9:30 to 16:30.
- Morning session: 9:30-12:30.
- Afternoon session: 13:30-16:30.
- Short breaks in-between.