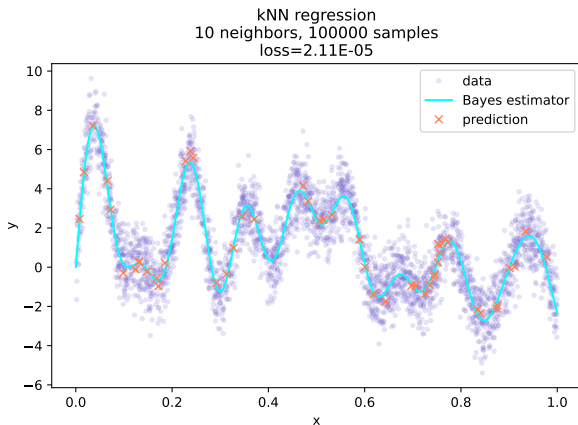


# Machine Learning Tek 5: overview



## Course repository

`https://github.com/nlehir/ML\_tek5` :

- ▶ slides
- ▶ code and exercises
- ▶ project description
- ▶ other documents
- ▶ broad content summary (might slightly evolve) in the README.md

# Organization

- ▶ Presentations / discussions
- ▶ Coding exercises / paper+pen exercises
- ▶ Project : explained this afternoon
- ▶ **questions** : please feel free to ask questions :
  - ▶ you can ask directly
  - ▶ or write them in the chat

more questions = more interesting / fun course !

## Practical aspects

- ▶ Python 3 <https://www.python.org/>, e.g. 3.13.2
- ▶ Third-party libraries : see **requirements.txt**
- ▶ Installation options are discussed in the README.md

# Organization

- ▶ **jupyter notebooks** are convenient python interpreters. Depending on your preference, you may use them or mere python scripts (I tend to prefer scripts but by copying and pasting, you are able to turn a script into a notebook and vice versa)

