

kokchun giang

how this data
processing course
is **structured**

everything can be found in the course **github repository**

- > 00_introduction
- > 01_course_structure
- > 02_setup_git_github
- > 03_setup_python
- > 04_python_fundamentals
- > 05_python_fundamentals
- > 06_python_oop
- > 07_pandas_series_dataframe
- > 08_pandas_read_csv
- > 09_pandas_missing_data
- > 10_plotly_express
- > 11_kpis
- > 12_data_storytelling
- > data
- > exercises
- .gitignore
- README.md

main content in github repository

part 1 - coding

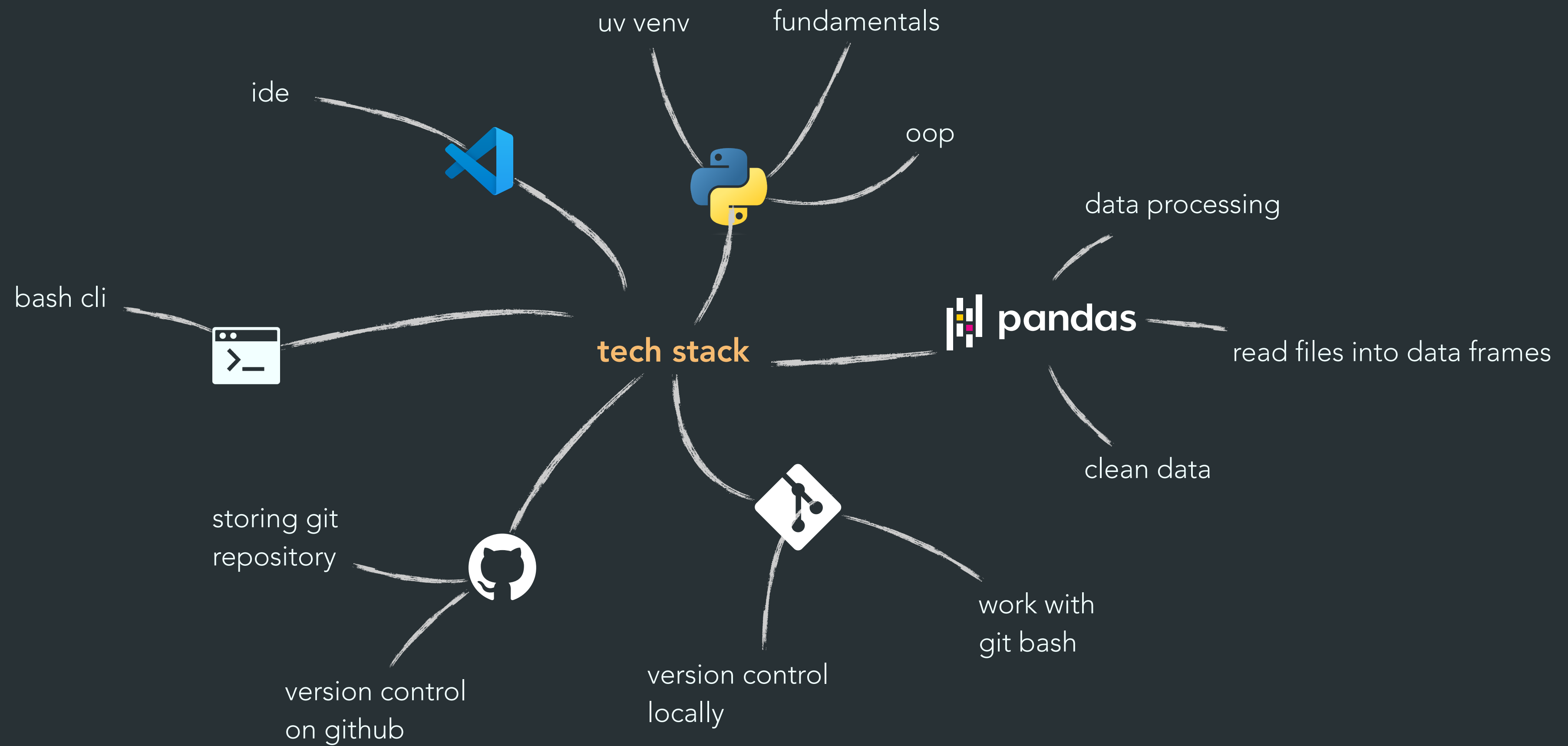


← videos found in
readme of each
lecture

exercises

- README.md
- exercise_0.md
- exercise_1.md
- exercise_2.md

NOTE: labs are only available
for those enrolled in this
course and can be found in
your learning management
system (LMS)



a few **study technique** tips

