

- Clone git project from: https://github.com/Szczensny/teaching_airflow
- Run command `python3 teach_airflow.py` and wait for completing it.
- Install PyCharm community Edition: <https://www.jetbrains.com/pycharm/download/>
- Open PyCharm - you will see the screen below:



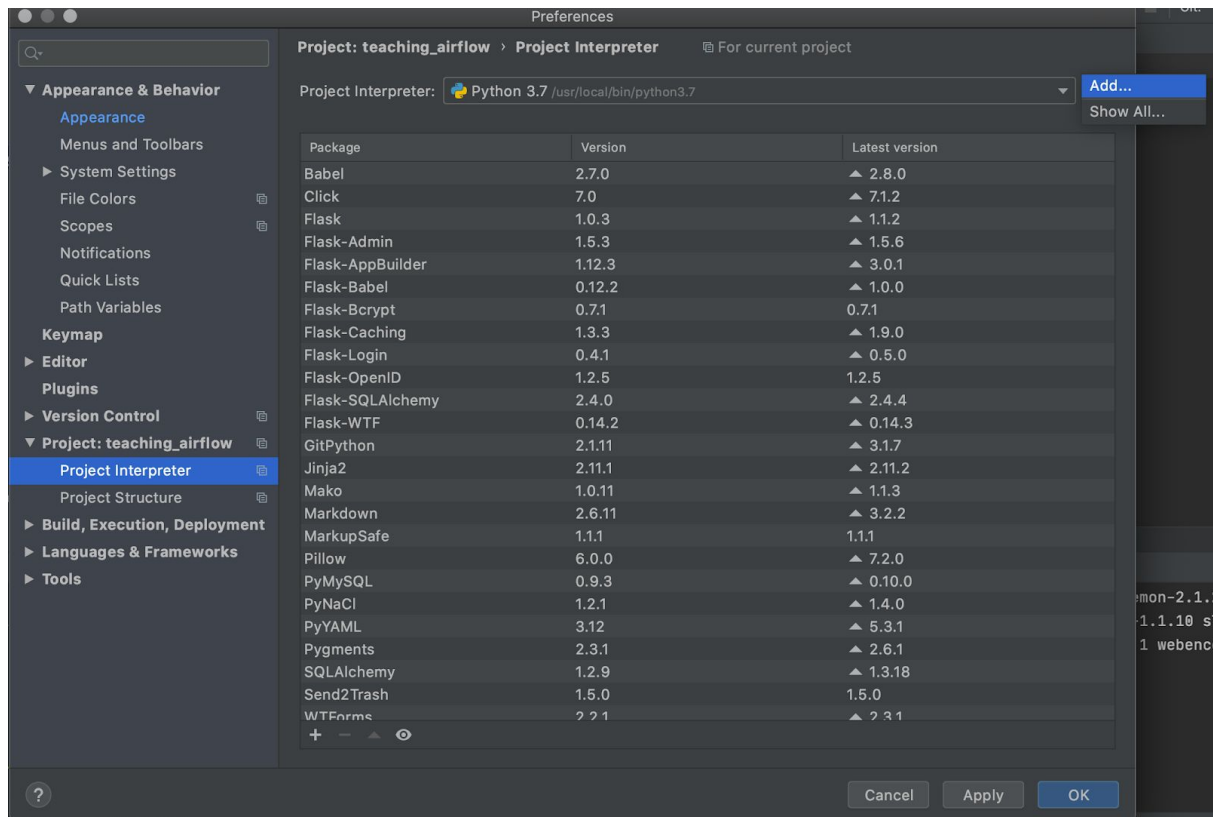
- Click on open and choose catalog where project is cloned

Favorites		Name	Date Modified	Size	Kind
<ul style="list-style-type: none"> Recents Applications 	▶	Desktop	Today at 09:43	--	Folder
	▼	projects	Today at 09:43	--	Folder
	▶	teaching_airflow	Today at 09:41	--	Folder

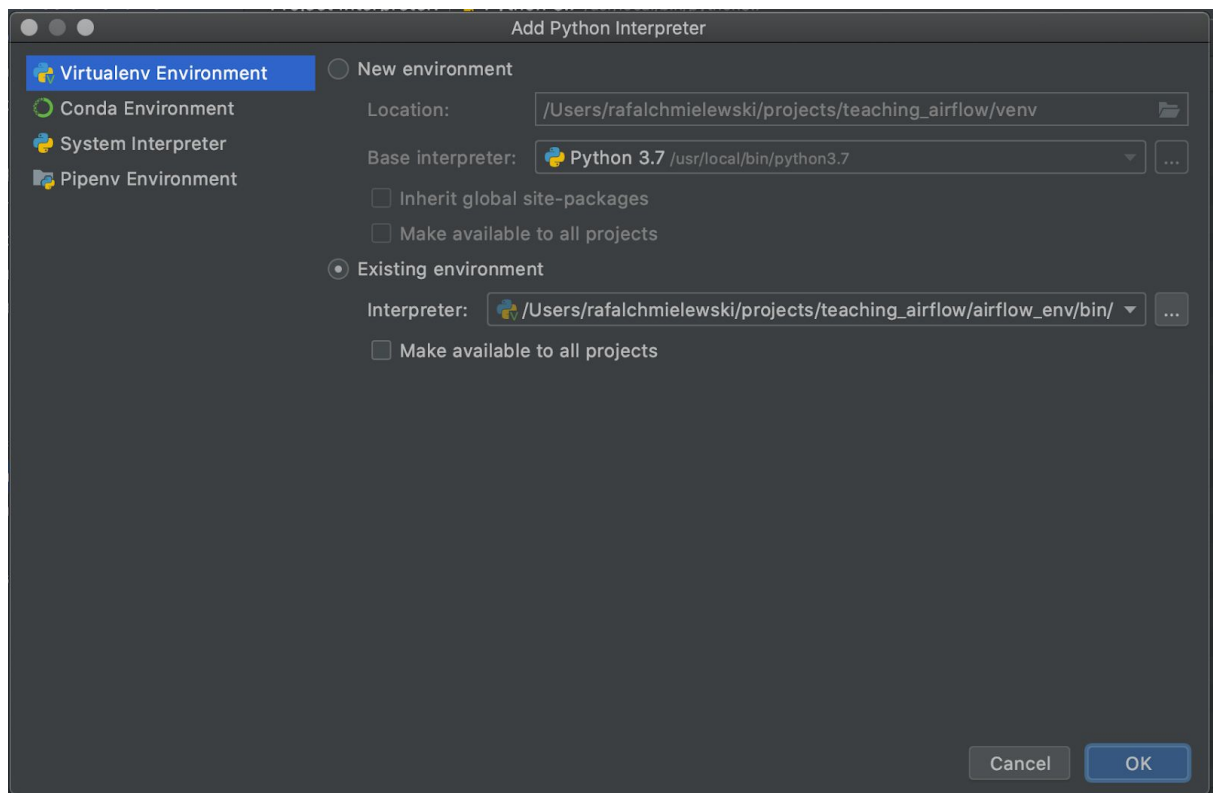
After opening project choose PyCharm → Preferences

In new window go to Project: teaching_airflow → Project interpreter

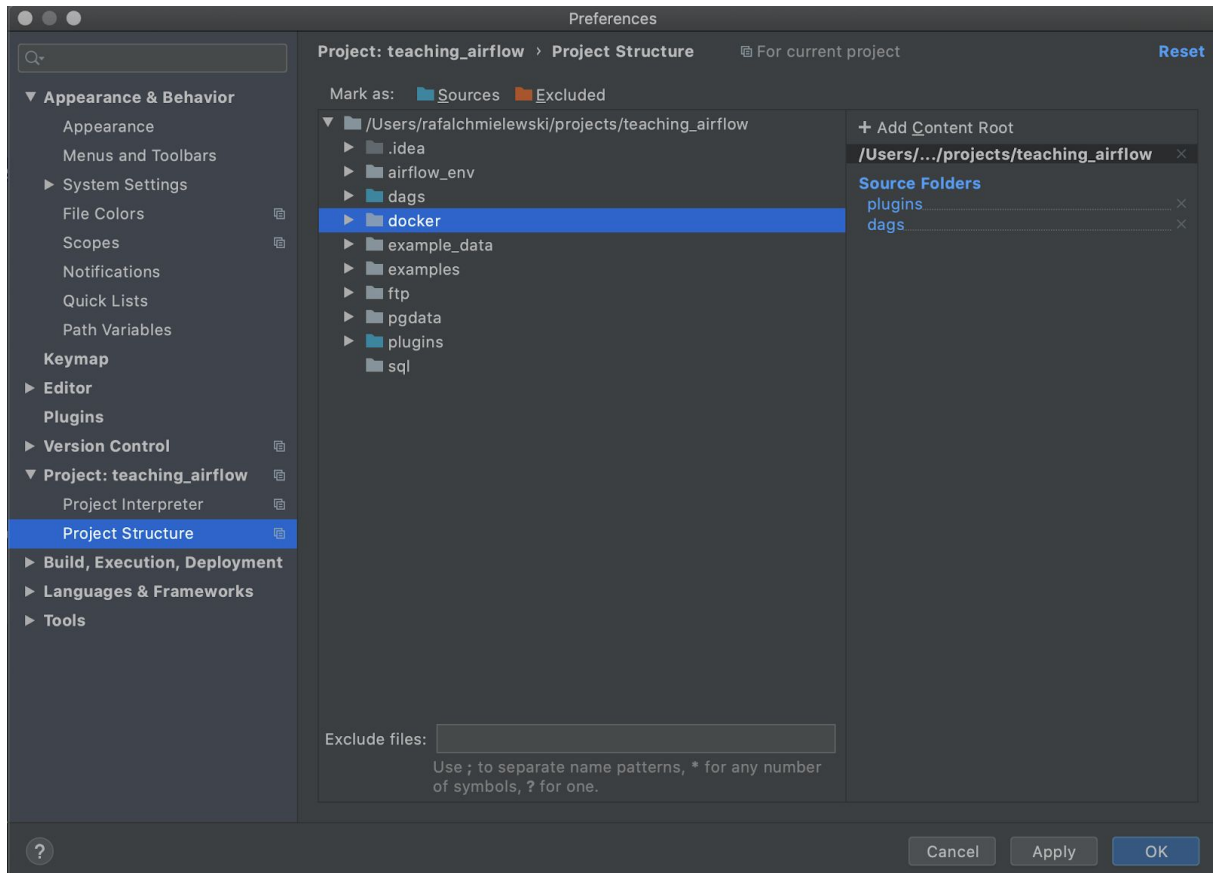
On the top right side click on the wheel icon and choose Add




- Choose Virtual Environment and Existing environment
- In Interpreter field open path to folder where you cloned repository and then inside airflow_env → bin
- click ok



- Go to Project: teaching_airflow → Project structure
- Select folders dags and plugins. then click on *mark as source*
- Click apply and then ok.



- Open your web browser and go to <http://localhost:8080> - you should see Airflow UI looking like this:

Airflow

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2020-07-29 08:17:15 UTC

DAGs

Search:

	<div>?</div> DAG	Schedule	Owner	Recent Tasks <div>?</div>	Last Run <div>?</div>	DAG Runs <div>?</div>	Links
<div><div><div><div></div></div><div>Off</div></div></div>	hello_world	<div>None</div>	airflow_lesson	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>		<div><div></div><div></div><div></div></div>	<div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div><div><div></div></div></div>

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Hide Paused DAGs

It is done! your local setup is complete!