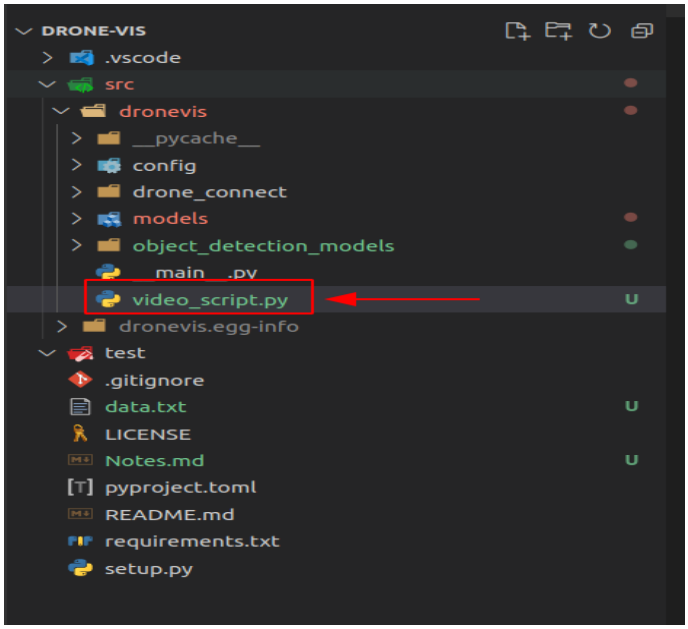
Notes for Better Readability

1. Class names should be pascal case: `fasterRCNN_model` -> `FasterRCNNModel`.
2. Parsers should be in their own files as scripts. For example, you can a separate script for running a video stream:

Adding a script file



Adding script command into the library configs

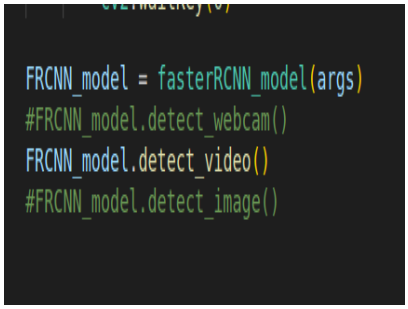
From `pyproject.toml` in `[project.scripts]` section, add your script file and it should be called from the terminal.

```
    build = ["build", "twine"]
    dev   = ["black", "bumpver"]

    [project.scripts]
    dronevis = "dronevis.__main__:main"
    video_detect = "dronevis.video_script:run_video"
#   terminal_command = <libraryname.script_file.function>

    [project.urls]
    repository = "https://github.com/ahmedheakl/drone-vis"


[tool.bumpver]
current_version = "0.0.1"
version_pattern = "MAJOR.MINOR.PATCH"
commit_message  = "bump version {old_version} -> {new_version}"

    [tool.bumpver.file_patterns]
    "pyproject.toml" = [
        'current_version = "{version}"',
        'version = "{version}"',
    ]

    "src/dronevis/__main__.py" = ["- dronevis v{version}"]
```

Run from terminal

You can now run the script from the terminal with the required parser args.

3. Don't use direct command in src files, like so:



You can rather use,

```
if __name__ == "__main__":
    # your code here
```

so that your testing code won't run in the production env.

You can also add a script in `examples` folder as docs to the end user.

4. Too much comments are not needed, the code *should speak for itself*.