

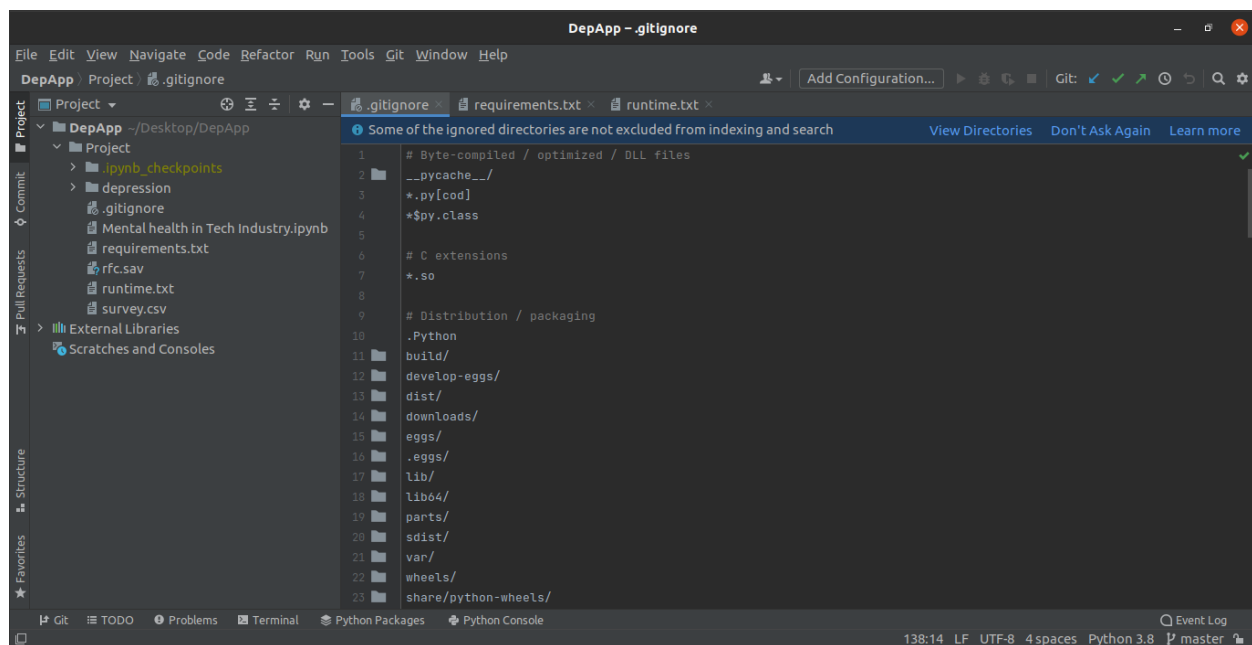
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Submission_to : Data Glacier

Setting up .gitignore file



The screenshot shows an IDE window titled "DepApp - .gitignore". The left sidebar displays a project structure for "DepApp" located at "~/Desktop/DepApp". The project contains a "Project" folder with subfolders ".ipynb_checkpoints" and "depression", and files ".gitignore", "Mental health in Tech Industry.ipynb", "requirements.txt", "rfc.sav", "runtime.txt", and "survey.csv". The main editor area shows the content of the ".gitignore" file, which includes rules for ignoring byte-compiled files, C extensions, and various distribution/packaging directories. A status bar at the bottom indicates the file is using LF line endings, UTF-8 encoding, 4 spaces for indentation, and is a Python 3.8 file on the master branch.

```
1 # Byte-compiled / optimized / DLL files
2 __pycache__ /
3 *.py[co]
4 *$py.class
5
6 # C extensions
7 *.so
8
9 # Distribution / packaging
10 .Python
11 build/
12 develop-eggs/
13 dist/
14 downloads/
15 eggs/
16 .eggs/
17 lib/
18 lib64/
19 parts/
20 sdist/
21 var/
22 wheels/
23 share/python-wheels/
```

Setting up runtime.txt file


```
lion@lion-HP-ProBook-450-G1: ~/Desktop/DepApp/Project
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ git status
On branch master
Your branch is up to date with 'master/master'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        requirements.txt

nothing added to commit but untracked files present (use "git add" to track)
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ git add .
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ git status
On branch master
Your branch is up to date with 'master/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   .gitignore
        new file:   requirements.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ../.idea/

lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ git commit -m 'second commit'
[master f458d78] second commit
 2 files changed, 287 insertions(+)
 create mode 100644 Project/.gitignore
 create mode 100644 Project/requirements.txt
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ heroku create depressionml_app
Creating depressionml_app... !
  Name must start with a letter, end with a letter or digit and can only contain lowercase
  letters, digits, and dashes.
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$ heroku create depression-ml-app
Creating depression-ml-app... done
https://depression-ml-app.herokuapp.com/ | https://git.heroku.com/depression-ml-app.git
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$
```

Tried to deploy the app on heroku got an error that was unable to sort out before 11th.

```
lion@lion-HP-ProBook-450-G1: ~/Desktop/DepApp/Project
remote:      Building wheel for wadllib (setup.py): started
remote:      Building wheel for wadllib (setup.py): finished with status 'done'
remote:      Created wheel for wadllib: filename=wadllib-1.3.4-py3-none-any.whl size=57784 sha
256=a9edb442a7d3d25d496bcf8206bd27771c7cc689442575a4c90f285d1d6c7989
remote:      Stored in directory: /tmp/pip-ephem-wheel-cache-r3_rltbx/wheels/a3/c9/35/57f9d994
f91d9b9d465f0eee237bf7a83d4299daaf1d742964
remote:      Successfully built blinker future launchpadlib lazr.restfulclient lazr.uri macaroon
bakery mysqlclient netifaces olefile pandocfilters pycairo pycups pyrsistent PyYAML retrying simplejson s
ystemd-python wadllib
remote:      Failed to build dbus-python pycups PyGObject
remote:      ERROR: Could not build wheels for PyGObject which use PEP 517 and cannot be install
ed directly
remote: !      Push rejected, failed to compile Python app.
remote: !      Push failed
remote: Verifying deploy...
remote:
remote: !      Push rejected to depression-ml-app.
remote:
To https://git.heroku.com/depression-ml-app.git
 ! [remote rejected] master -> master (pre-receive hook declined)
error: failed to push some refs to 'https://git.heroku.com/depression-ml-app.git'
lion@lion-HP-ProBook-450-G1:~/Desktop/DepApp/Project$
```