

## Installed Packages in Anaconda Jupyter Notebook

(tf_env) C:\Users\PRASANNA>pip list			
Package	Version		
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absl-py	1.3.0	google-auth-oauthlib	0.4.6
aiohttp	3.8.3	google-pasta	0.2.0
aiosignal	1.3.1	graphviz	0.20.1
albumentions	1.3.0	grpcio	1.50.0
anyio	3.5.0	h5py	3.7.0
argon2-cffi	21.3.0	idna	3.4
argon2-cffi-bindings	21.2.0	imageio	2.22.4
asttokens	2.0.5	ipykernel	6.15.2
astunparse	1.6.3	ipython	8.4.0
async-timeout	4.0.2	ipython-genutils	0.2.0
attrs	21.4.0	jedi	0.18.1
Babel	2.9.1	Jinja2	3.1.2
backcall	0.2.0	jjoblib	1.2.0
beautifulsoup4	4.11.1	json5	0.9.6
bleach	4.1.0	jsonschema	4.16.0
brotlipy	0.7.0	jupyter_client	7.3.5
cachetools	5.2.0	jupyter_core	4.11.1
catboost	1.1.1	jupyter-server	1.18.1
certifi	2022.9.24	jupyterlab	3.4.4
cffi	1.15.1	jupyterlab-pygments	0.1.2
charset-normalizer	2.1.1	jupyterlab_server	2.15.2
colorama	0.4.5	keras	2.10.0
contourpy	1.0.6	Keras-Preprocessing	1.1.2
cryptography	38.0.1	kiwisolver	1.4.4
cycler	0.11.0	libclang	14.0.6
debugpy	1.5.1	lightgbm	3.3.3
decorator	5.1.1	lightning-lite	1.8.0.post1
defusedxml	0.7.1	lightning-utilities	0.3.0
efficientnet-pytorch	0.7.1	Markdown	3.4.1
entrypoints	0.4	MarkupSafe	2.1.1
executing	0.8.3	matplotlib	3.6.2
fastjsonschema	2.16.2	matplotlib-inline	0.1.6
fire	0.4.0	mistune	0.8.4
flatbuffers	22.10.26	multidict	6.0.2
fonttools	4.38.0	munch	2.5.0
frozenset	1.3.3	nbclassic	0.3.5
fsspec	2022.11.0	nbclient	0.5.13
gast	0.4.0	nbconvert	6.4.4
google-auth	2.14.1	nbformat	5.5.0
		nest-asyncio	1.5.5
		networkx	2.8.8
		notebook	6.4.12
		numpy	1.23.4
		oauthlib	3.2.2
		opencv-python	4.6.0.66

opencv-python-headless	4.6.0.66
opt-einsum	3.3.0
packaging	21.3
pandas	1.5.1
pandocfilters	1.5.0
parso	0.8.3
pathlib	1.0.1
pickleshare	0.7.5
Pillow	9.3.0
pip	22.2.2
plotly	5.11.0
pretrainedmodels	0.7.4
prometheus-client	0.14.1
prompt-toolkit	3.0.20
protobuf	3.19.6
psutil	5.9.0
pure-eval	0.2.2
pyasn1	0.4.8
pyasn1-modules	0.2.8
pycparser	2.21
Pygments	2.11.2
pyOpenSSL	22.0.0
pyarsing	3.0.9
pyrsistent	0.18.0
PySocks	1.7.1
python-dateutil	2.8.2
pytorch-lightning	1.8.0.post1
pytz	2022.6
PyWavelets	1.4.1
pywin32	302
pywinpty	2.0.2
PyYAML	6.0
pyzmq	23.2.0
qudida	0.0.4
requests	2.28.1
requests-oauthlib	1.3.1
rsa	4.9
scikit-image	0.19.3
scikit-learn	1.1.3
scipy	1.9.3
seaborn	0.12.1
segmentation-models-pytorch	0.3.0
Send2Trash	1.8.0
setuptools	65.5.0
six	1.16.0

sniffio	1.2.0
soupsieve	2.3.2.post1
stack-data	0.2.0
tenacity	8.1.0
tensorboard	2.10.1
tensorboard-data-server	0.6.1
tensorboard-plugin-wit	1.8.1
tensorflow	2.10.0
tensorflow-estimator	2.10.0
tensorflow-io-gcs-filesystem	0.27.0
termcolor	2.1.0
terminado	0.13.1
testpath	0.6.0
threadpoolctl	3.1.0
tifffile	2022.10.10
timm	0.4.12
torch	1.13.0
torchinfo	1.7.1
torchmetrics	0.10.2
torchvision	0.14.0
tornado	6.2
tqdm	4.64.1
traitlets	5.1.1
typing_extensions	4.3.0
urllib3	1.26.12
wcwidth	0.2.5
webencodings	0.5.1
websocket-client	0.58.0
Werkzeug	2.2.2
wheel	0.37.1
win-inet-pton	1.1.0
wincertstore	0.2
wrapt	1.14.1
xgboost	1.7.1
yaml	1.8.1

```
(tf_env) C:\Users\PRASANNA>python
Python 3.10.6 | packaged by conda-forge | (main, Oct 24 2022, 16:02:16)
Type "help", "copyright", "credits" or "license" for more information.
>>> print("TEAM ID: PNT2022TMID20176")
TEAM ID: PNT2022TMID20176
```