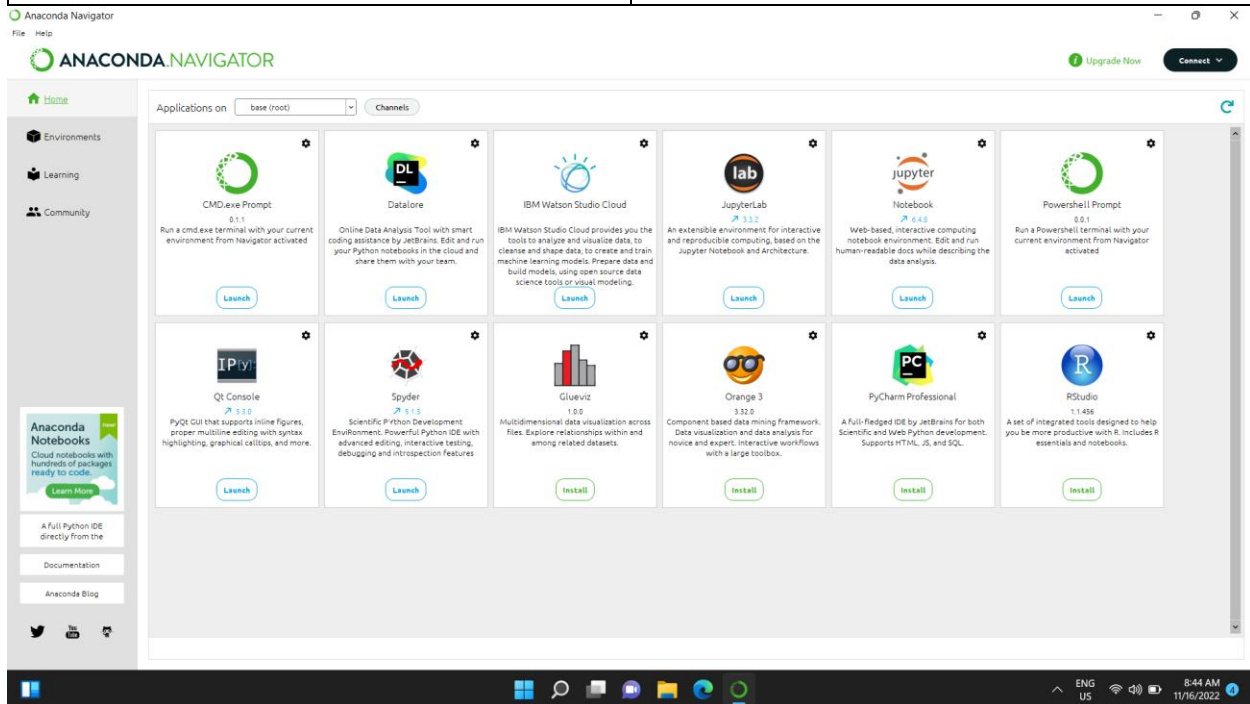


TEAM ID	PNT2022TMID06940
PROJECT NAME	Virtual Eye - Life Guard for Swimming Pools to Detect Active Drowning



datashader	0.13.0
datashape	0.5.4
debugpy	1.5.1
decorator	5.1.1
defusedxml	0.7.1
diff-match-patch	20200713
dill	0.3.4
distributed	2022.2.1
docutils	0.17.1
entrypoints	0.4
et-xmlfile	1.1.0
executing	0.8.3
fastjsonschema	2.15.1
filelock	3.6.0
flake8	3.9.2
Flask	1.1.2
flatbuffers	1.12
fonttools	4.25.0
frozenset	1.2.0
fsspec	2022.2.0
future	0.18.2
gast	0.4.0
gensim	4.1.2
glob2	0.7
google-api-core	1.25.1
google-auth	1.33.0
google-auth-oauthlib	0.4.6
google-cloud-core	1.7.1
google-cloud-storage	1.31.0
google-crc32c	1.1.2

```
Anaconda Prompt (anaconda3)

jupyterlab-widgets 1.0.0
keras 2.9.0
keras-preprocessing 1.1.2
keras-r12 1.0.5
keyring 23.4.0
kiwisolver 1.3.2
lazy-object-proxy 1.6.0
libarchive-c 2.9
libclang 14.0.1
llvmlite 0.38.0
loket 0.2.1
lxml 4.8.0
Markdown 3.3.4
MarkupSafe 2.0.1
matplotlib 3.5.1
matplotlib-inline 0.1.2
mccabe 0.6.1
menuinst 1.4.18
mistune 0.8.4
ml-fitt 1.3.1
ml-random 1.2.2
ml-service 2.4.0
mock 4.0.3
mpmath 1.2.1
mspack 1.0.2
multidict 5.1.0
multipledispatch 0.6.0
munkres 1.1.4
mypy-extensions 0.4.3
navigator-updater 0.2.1
nbclassic 0.3.5
nbclient 0.5.13
nbconvert 6.4.4
nbformat 5.3.0
nest-asyncio 1.5.5
networkx 2.7.1
nlTK 3.7
nose 1.3.7
notebook 6.4.8
numba 0.55.1
numexpr 2.8.1
numoy 1.21.5
numpydoc 1.2
oauthlib 3.2.0
olefile 0.46
opencv-python 4.6.0.66
openpyxl 3.0.9
opt-einsum 3.3.0
packaging 21.3
```

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Anaconda Prompt (anaconda3)

google-crc32c 1.1.2
google-pasta 0.2.0
google-resumable-media 1.3.1
googleapis-common-protos 1.33.0
greenlet 1.1.1
grpcio 1.42.0
gym 0.24.1
gym-notices 0.0.7
h5py 3.6.0
HeapDict 1.0.1
holoviews 1.14.8
huplot 0.7.3
hyperlink 21.0.0
idna 3.3
imagecodecs 2021.8.26
imageio 2.9.0
imagesize 1.3.0
importlib-metadata 4.11.3
imutils 0.5.4
incremental 21.3.0
infection 0.5.1
iniconfig 1.1.1
intake 0.6.5
intervaltree 3.1.0
ipykernel 6.9.1
ipython 8.2.0
ipython-genutils 0.2.0
ipywidgets 7.6.5
isort 5.9.3
itemadapter 0.3.0
itemloaders 1.0.4
itdangerous 2.0.1
jdcal 1.4.1
jedi 0.18.1
Jinja2 2.11.3
jinja2-time 0.2.0
jmespath 0.10.0
joblib 1.1.0
json5 0.9.6
jsonschema 4.4.0
jupyter 1.0.0
jupyter-client 6.1.12
jupyter-console 6.4.0
jupyter-core 4.9.2
jupyter-server 1.13.5
jupyterlab 3.3.2
jupyterlab-pygments 0.1.2
jupyterlab-server 2.10.3
jupyterlab-widgets 1.0.0
```

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Anaconda Prompt (anaconda3)
sortedcontainers 2.4.0
soupsieve 2.3.1
Sphinx 4.4.0
sphinxcontrib-applehelp 1.0.2
sphinxcontrib-devhelp 1.0.2
sphinxcontrib-htmlhelp 2.0.0
sphinxcontrib-jsmath 1.0.1
sphinxcontrib-qthelp 1.0.3
sphinxcontrib-serializinghtml 1.1.5
spyder 5.1.5
spyder-kernels 2.1.3
SQLAlchemy 1.4.32
stack-data 0.2.0
statsmodels 0.13.2
sympy 1.10.1
tables 3.6.1
tabulate 0.8.9
TBB 0.2
tblib 1.7.0
tenacity 8.0.1
tensorboard 2.9.1
tensorboard-data-server 0.6.1
tensorboard-plugin-wit 1.8.1
tensorflow 2.9.0
tensorflow-estimator 2.9.0
tensorflow-io-gcs-filesystem 0.26.0
termcolor 1.1.0
terminado 0.13.1
testpath 0.5.0
text-unidecode 1.3
textdistance 4.2.1
threadpoolctl 2.2.0
three-merge 0.1.1
tifffile 2021.7.2
tinycss 0.4
tldextract 3.2.0
tool 0.10.2
tomli 1.2.2
toolz 0.11.2
torch 1.12.1
torch 6.1
tqdm 4.64.0
traitlets 5.1.1
Twisted 22.2.0
twisted-iocpsupport 1.0.2
typed-ast 1.4.3
typing_extensions 4.1.1
ujson 5.1.0
Unidecode 1.2.0
```

```
Anaconda Prompt (anaconda3)
packaging 21.3
pandas 1.4.2
pandocfilters 1.5.0
panel 0.13.0
param 1.12.0
paramiko 2.8.1
parsel 1.6.0
parso 0.8.3
partd 1.2.0
pathspec 0.7.0
patsy 0.5.2
pep8 1.7.1
pexpect 4.8.0
pickleshare 0.7.5
Pillow 9.0.1
pip 21.2.4
pkginfo 1.8.2
plotly 5.6.0
pluggy 1.0.0
poyo 0.5.0
prometheus-client 0.13.1
prompt-toolkit 3.0.20
Protego 0.1.16
protobuf 3.19.1
psutil 5.8.0
ptyprocess 0.7.0
pure-eval 0.2.2
py 1.11.0
pyasn1 0.4.8
pyasn1-modules 0.2.8
pycodestyle 2.7.0
pycosat 0.6.3
pycparser 2.21
pyct 0.4.6
pycurl 7.44.1
PyDispatcher 2.0.5
pydocstyle 6.1.1
pyerfa 2.0.0
pyflakes 2.3.1
Pygments 2.11.2
PyHamcrest 2.0.2
PyJWT 2.1.0
pylint 2.9.6
pyls-spyder 0.4.0
PyNaCl 1.4.0
pyodbc 4.0.32
pyOpenSSL 21.0.0
pyparsing 3.0.4
pyreadline 2.1
```

```
Anaconda Prompt (anaconda3)

(base) C:\Users\Admin>pip list
Package Version
-----
absl-py 1.1.0
aiohttp 3.8.1
aiosignal 1.2.0
alabaster 0.7.12
anaconda-client 1.9.0
anaconda-navigator 2.1.4
anaconda-project 0.10.2
anyio 3.5.0
appdirs 1.4.4
argon2-cffi 21.3.0
argon2-cffi-bindings 21.2.0
arrow 1.2.2
astroid 2.6.6
astropy 5.0.4
asttokens 2.0.5
astunparse 1.6.3
async-timeout 4.0.1
atomicwrites 1.4.0
attrs 21.4.0
Automat 20.2.0
autopep8 1.6.0
babel 2.9.1
backcall 0.2.0
backports.functools-lru-cache 1.6.4
backports.tempfile 1.0
backports.weakref 1.0.post1
bcrypt 3.2.0
beautifulsoup4 4.11.1
binaryornot 0.4.4
bitarray 2.4.1
bkcharts 0.2
black 19.10b0
bleach 4.1.0
bokeh 2.4.2
boto3 1.21.32
botocore 1.24.32
bottleneck 1.3.4
brotlipy 0.7.0
cachetools 4.2.2
certifi 2022.6.15
cffi 1.15.0
chardet 4.0.0
charset-normalizer 2.0.4
click 8.0.4
cloudpickle 2.0.0
```

```
(base) C:\WINDOWS\system32>pip install progressbar33
Collecting progressbar33
  Downloading progressbar33-2.4.tar.gz (10 kB)
Building wheels for collected packages: progressbar33
  Building wheel for progressbar33 (setup.py) ... done
  Created wheel for progressbar33: filename=progressbar33-2.4-py3-none-any.whl size=12156 sha256=3af3502fc7dedd35d460c5eef3864ce9e2b859acbd5c880ea5eeb51c5536a31
  Stored in directory: c:\users\admin\appdata\local\pip\cache\wheels\b1\84\d4\f9af63e5362a7a4d5b9aada124c81642569fbd53c6e5220a3d
Successfully built progressbar33
Installing collected packages: progressbar33
Successfully installed progressbar33-2.4

(base) C:\WINDOWS\system32>pip install playsound==1.3.0
Collecting playsound==1.3.0
  Downloading playsound-1.3.0.tar.gz (7.7 kB)
Building wheels for collected packages: playsound
  Building wheel for playsound (setup.py) ... done
  Created wheel for playsound: filename=playsound-1.3.0-py3-none-any.whl size=7035 sha256=a816d3bdf0371a934d8c1d026e9d03221fc2f8b3024ba77a4803026cb311b0f7
  Stored in directory: c:\users\admin\appdata\local\pip\cache\wheels\ba\39\54\c8f7ff9a88a644d3c58b4dec802d90b79a2e0fb2a6b884bf82
Successfully built playsound
Installing collected packages: playsound
Successfully installed playsound-1.3.0

(base) C:\WINDOWS\system32>
```