

TEAM ID : PNT2022TMID46670

astunparse==1.6.3

cachetools==5.2.0

certifi==2022.9.24

charset-normalizer==2.1.1

click==8.1.3

colorama==0.4.6

distlib==0.3.6

filelock==3.8.0

Flask==2.2.2

flatbuffers==22.10.26

gast==0.4.0

gcloud==0.18.3

google-auth==2.13.0

google-auth-oauthlib==0.4.6

google-pasta==0.2.0

googleapis-common-protos==1.56.4

grpcio==1.50.0

gunicorn==20.1.0

h5py==3.7.0

httplib2==0.20.4

idna==3.4

itsdangerous==2.1.2

Jinja2==3.1.2

keras==2.10.0

Keras-Preprocessing==1.1.2

libclang==14.0.6

Markdown==3.4.1

MarkupSafe==2.1.1
numpy==1.23.4
oauth2client==4.1.3
oauthlib==3.2.2
opt-einsum==3.3.0
packaging==21.3
pipenv==2022.10.25
platformdirs==2.5.2
protobuf==3.19.6
pyasn1==0.4.8
pyasn1-modules==0.2.8
pyparsing==3.0.9
requests==2.28.1
requests-oauthlib==1.3.1
rsa==4.9
six==1.16.0
tensorboard==2.10.1
tensorboard-data-server==0.6.1
tensorboard-plugin-wit==1.8.1
tensorflow-estimator==2.10.0
tensorflow-io-gcs-filesystem==0.27.0
termcolor==2.0.1
typing_extensions==4.4.0
urllib3==1.26.12
virtualenv==20.16.5
virtualenv-clone==0.5.7
Werkzeug==2.2.2
wrapt==1.14.1