

SCREENSHOTS OF OUTPUT:

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C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.19043.1706]
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C:\Users\Shruthi J\Desktop\Flask-Rest-API>pip install -r requirements.txt
Collecting aniso8601==8.0.0
  Downloading aniso8601-8.0.0-py2.py3-none-any.whl (43 kB)
----- 43.2/43.2 KB 700.8 kB/s eta 0:00:00
Collecting click==7.1.2
  Downloading click-7.1.2-py2.py3-none-any.whl (82 kB)
----- 82.8/82.8 KB 771.7 kB/s eta 0:00:00
Collecting Flask==1.1.2
  Downloading Flask-1.1.2-py2.py3-none-any.whl (94 kB)
----- 94.6/94.6 KB 766.6 kB/s eta 0:00:00
Collecting Flask-RESTful==0.3.8
  Downloading Flask-RESTful-0.3.8-py2.py3-none-any.whl (25 kB)
Collecting Flask-SQLAlchemy==2.4.3
  Downloading Flask-SQLAlchemy-2.4.3-py2.py3-none-any.whl (17 kB)
Collecting itsdangerous==1.1.0
  Downloading itsdangerous-1.1.0-py2.py3-none-any.whl (16 kB)
Collecting Jinja2==2.11.2
  Downloading Jinja2-2.11.2-py2.py3-none-any.whl (125 kB)
----- 125.8/125.8 KB 2.5 MB/s eta 0:00:00
Collecting MarkupSafe==1.1.1
  Downloading MarkupSafe-1.1.1-cp39-cp39-win_amd64.whl (16 kB)
Collecting pytz==2020.1
  Downloading pytz-2020.1-py2.py3-none-any.whl (510 kB)
----- 510.2/510.2 KB 10.6 MB/s eta 0:00:00
Collecting six==1.15.0
  Downloading six-1.15.0-py2.py3-none-any.whl (10 kB)
Collecting SQLAlchemy==1.3.18
  Downloading SQLAlchemy-1.3.18.tar.gz (6.0 MB)
----- 6.0/6.0 MB 10.2 MB/s eta 0:00:00
  Preparing metadata (setup.py) ... done
Collecting Werkzeug==1.0.1
  Downloading Werkzeug-1.0.1-py2.py3-none-any.whl (298 kB)
----- 298.6/298.6 KB 6.1 MB/s eta 0:00:00
Building wheels for collected packages: SQLAlchemy
  Building wheel for SQLAlchemy (setup.py) ... done
  Created wheel for SQLAlchemy: filename=SQLAlchemy-1.3.18-cp39-cp39-win_amd64.whl size=1199074 sha256=4b276f35a306d76e6663eeb70e20fb12945c7d81afa23f2793cb1f3c8ebab600
  Stored in directory: c:\users\shruthi j\appdata\local\pip\cache\wheels\9a\94\4b\d932f1cde56100ccee97a4488f9ef96427a392979405170800
Successfully built SQLAlchemy
Installing collected packages: pytz, aniso8601, Werkzeug, SQLAlchemy, six, MarkupSafe, itsdangerous, click, Jinja2, Flask, Flask-SQLAlchemy, Flask-RESTful
  Attempting uninstall: pytz
    Found existing installation: pytz 2022.1
    Uninstalling pytz-2022.1:
      Successfully uninstalled pytz-2022.1
  Attempting uninstall: Werkzeug
    Found existing installation: Werkzeug 2.1.1
    Uninstalling Werkzeug-2.1.1:
```

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Found existing installation: pytz 2022.1
Uninstalling pytz-2022.1:
  Successfully uninstalled pytz-2022.1
Attempting uninstall: Werkzeug
Found existing installation: Werkzeug 2.1.1
Uninstalling Werkzeug-2.1.1:
  Successfully uninstalled Werkzeug-2.1.1
Attempting uninstall: six
Found existing installation: six 1.16.0
Uninstalling six-1.16.0:
  Successfully uninstalled six-1.16.0
Attempting uninstall: MarkupSafe
Found existing installation: MarkupSafe 2.1.1
Uninstalling MarkupSafe-2.1.1:
  Successfully uninstalled MarkupSafe-2.1.1
Attempting uninstall: itsdangerous
Found existing installation: itsdangerous 2.1.2
Uninstalling itsdangerous-2.1.2:
  Successfully uninstalled itsdangerous-2.1.2
Attempting uninstall: click
Found existing installation: click 8.1.3
Uninstalling click-8.1.3:
  Successfully uninstalled click-8.1.3
Attempting uninstall: Jinja2
Found existing installation: Jinja2 3.1.1
Uninstalling Jinja2-3.1.1:
  Successfully uninstalled Jinja2-3.1.1
Attempting uninstall: Flask
Found existing installation: Flask 2.1.2
Uninstalling Flask-2.1.2:
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Uninstalling Flask-2.1.2:
  Successfully uninstalled Flask-2.1.2
ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behavior is the source of the following dependency conflicts.
nbconvert 6.5.0 requires Jinja2>=3.0, but you have Jinja2 2.11.2 which is incompatible.
nbconvert 6.5.0 requires MarkupSafe>=2.0, but you have MarkupSafe 1.1.1 which is incompatible.
Successfully installed Flask-1.1.2 Flask-RESTful-0.3.8 Flask-SQLAlchemy-2.4.3 Jinja2-2.11.2 MarkupSafe-1.1.1 SQLAlchemy-1.3.18 Werkzeug-1.0.1 aniso8601-8.0.0 click-7.1.2 itsdangerous-1.1.0 pytz-2020.1 six-1.15.0
WARNING: You are using pip version 22.0.4; however, version 22.1.1 is available.
You should consider upgrading via the 'C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\python.exe -m pip install --upgrade pip' command.

C:\Users\Shruthi J\Desktop\Flask-Rest-API>Flask Rest API>pip install -r requirements.txt
Requirement already satisfied: aniso8601==8.0.0 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 1)) (8.0.0)
Requirement already satisfied: click==7.1.2 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 2)) (7.1.2)
Requirement already satisfied: Flask==1.1.2 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 3)) (1.1.2)
Requirement already satisfied: Flask-RESTful==0.3.8 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 4)) (0.3.8)
Requirement already satisfied: Flask-SQLAlchemy==2.4.3 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 5)) (2.4.3)
Requirement already satisfied: itsdangerous==1.1.0 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 6)) (1.1.0)
Requirement already satisfied: Jinja2==2.11.2 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 7)) (2.11.2)
Requirement already satisfied: MarkupSafe==1.1.1 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages (from -r requirements.txt (line 8)) (1.1.1)
Requirement already satisfied: pytz==2020.1 in c:\users\shruthi j\appdata\local\programs\python\python39\lib\site-packages
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C:\Users\Shruthi J\Desktop\Flask-Rest-API>Flask Rest API>python main.py
C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\flask_sqlalchemy\__init__.py:833: FSADeprecationWarning: SQLAlchemy_TRACK_MODIFICATIONS adds significant overhead and will be disabled by default in the future. Set it to True or False to suppress this warning.
  warnings.warn(FSADeprecationWarning(
* Serving Flask app "main" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with stat
C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\flask_sqlalchemy\__init__.py:833: FSADeprecationWarning: SQLAlchemy_TRACK_MODIFICATIONS adds significant overhead and will be disabled by default in the future. Set it to True or False to suppress this warning.
  warnings.warn(FSADeprecationWarning(
* Debugger is active!
* Debugger PIN: 302-158-323
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)

C:\Users\Shruthi J\Desktop\Flask-Rest-API>Flask Rest API>python main.py
C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\flask_sqlalchemy\__init__.py:833: FSADeprecationWarning: SQLAlchemy_TRACK_MODIFICATIONS adds significant overhead and will be disabled by default in the future. Set it to True or False to suppress this warning.
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* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)

C:\Users\Shruthi J\Desktop\Flask-Rest-API\Flask Rest API>python test.py
Traceback (most recent call last):
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 174, in _new_conn
    conn = connection.create_connection(
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\util\connection.py", line 95, in create_connection
    raise err
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\util\connection.py", line 85, in create_connection
    sock.connect(sa)
ConnectionRefusedError: [WinError 10061] No connection could be made because the target machine actively refused it

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

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Traceback (most recent call last):
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 703, in urlopen
    httplib_response = self._make_request(
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 398, in _make_request
    conn.request(method, url, **httplib_request_kw)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 239, in request
    super(HTTPConnection, self).request(method, url, body=body, headers=headers)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1285, in request
    self._send_request(method, url, body, headers, encode_chunked)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1331, in _send_request
    self.endheaders(body, encode_chunked=encode_chunked)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1280, in endheaders
    self._send_output(message_body, encode_chunked=encode_chunked)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1040, in _send_output
    self.send(msg)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 980, in send
    self.connect()
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 205, in connect
    conn = self._new_conn()
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 186, in _new_conn
    raise NewConnectionError(
urllib3.exceptions.NewConnectionError: <urllib3.connection.HTTPConnection object at 0x0000022628950D0>: Failed to establish a new connection: [WinError 10061] No connection could be made because the target machine actively refused it

During handling of the above exception, another exception occurred:

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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 398, in _make_request
    conn.request(method, url, **httplib_request_kw)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 239, in request
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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 980, in send
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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 205, in connect
    conn = self._new_conn()
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 186, in _new_conn
    raise NewConnectionError(
urllib3.exceptions.NewConnectionError: <urllib3.connection.HTTPConnection object at 0x0000012BFC0560D0>: Failed to establish a new connection: [WinError 10061] No connection could be made because the target machine actively refused it

During handling of the above exception, another exception occurred:

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Traceback (most recent call last):
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\adapters.py", line 440, in
send
    resp = conn.urlopen(
      File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 785
    , in urlopen
      retries = retries.increment(
        File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\util\retry.py", line 592, in
increment
          raise MaxRetryError(_pool, url, error or ResponseError(cause))
urllib3.exceptions.MaxRetryError: HTTPConnectionPool(host='127.0.0.1', port=5000): Max retries exceeded with url: /video
/2 (Caused by NewConnectionError('<urllib3.connection.HTTPConnection object at 0x0000012BFC0560D0>: Failed to establish
a new connection: [WinError 10061] No connection could be made because the target machine actively refused it'))

During handling of the above exception, another exception occurred:

Traceback (most recent call last):
  File "C:\Users\Shruthi J\Desktop\Flask-Rest-API\Flask Rest API\test.py", line 5, in <module>
    response = requests.patch(BASE + "video/2", {})
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\api.py", line 147, in patch
    return request('patch', url, data=data, **kwargs)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\api.py", line 61, in request
    return session.request(method=method, url=url, **kwargs)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\sessions.py", line 529, in
request
    resp = self.send(prepare, **send_kwargs)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\sessions.py", line 645, in
send

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r = adapter.send(request, **kwargs)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\adapters.py", line 519, in
send
    raise ConnectionError(e, request=request)
requests.exceptions.ConnectionError: HTTPConnectionPool(host='127.0.0.1', port=5000): Max retries exceeded with url: /vi
deo/2 (Caused by NewConnectionError('<urllib3.connection.HTTPConnection object at 0x0000012BFC0560D0>: Failed to establi
sh a new connection: [WinError 10061] No connection could be made because the target machine actively refused it'))

C:\Users\Shruthi J\Desktop\Flask-Rest-API\Flask Rest API>python test.py
Traceback (most recent call last):
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 174, in
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    conn = connection.create_connection(
      File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\util\connection.py", line 95
    , in create_connection
        raise err
      File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\util\connection.py", line 85
    , in create_connection
        sock.connect(sa)
ConnectionRefusedError: [WinError 10061] No connection could be made because the target machine actively refused it

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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 703
    , in urlopen
    httplib_response = self._make_request(
      File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connectionpool.py", line 398
    , in _make_request
        conn.request(method, url, **httplib_request_kw)

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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 239, in
request
    super(HTTPConnection, self).request(method, url, body=body, headers=headers)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1285, in request
    self._send_request(method, url, body, headers, encode_chunked)
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    self.endheaders(body, encode_chunked=encode_chunked)
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    self._send_output(message_body, encode_chunked=encode_chunked)
  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 1040, in _send_output
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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\http\client.py", line 980, in send
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  File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\urllib3\connection.py", line 186, in
_new_conn
    raise NewConnectionError(
urllib3.exceptions.NewConnectionError: <urllib3.connection.HTTPConnection object at 0x00000253022150D0>: Failed to estab
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File "C:\Users\Shruthi J\Desktop\Flask-Rest-API\Flask Rest API\test.py", line 5, in <module>
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File "C:\Users\Shruthi J\AppData\Local\Programs\Python\Python39\lib\site-packages\requests\sessions.py", line 529, in
request
resp = self.send(prepare_request, **send_kwargs)
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r = adapter.send(request, **kwargs)
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send
raise ConnectionError(e, request=request)
requests.exceptions.ConnectionError: HTTPConnectionPool(host='127.0.0.1', port=5000): Max retries exceeded with url: /vi
deo/2 (Caused by NewConnectionError('<urllib3.connection.HTTPConnection object at 0x00000253022150D0>: Failed to establi
sh a new connection: [WinError 10061] No connection could be made because the target machine actively refused it'))

C:\Users\Shruthi J\Desktop\Flask-Rest-API\Flask Rest API>
```