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### Import modules snd objects
import numpy as np
from shapely.geometry import Point, LineString, Polygon

### Read in text file using only the 'from_x', 'from_y', 'to_x',
### and 'to_y' columns
data = np.loadtxt('travelTimes_example_2019.txt', skiprows= 1, delimiter=';',
                  usecols= [5,6,7,8])

### Create Lists of origin points and destination
orig_points = []
dest_points = []

### Fill orig_points list with Shapely Point objects
def fillOrigPts():
  for i in data:
    orig_points.append(Point(i[0],i[1]))
fillOrigPts()
print('One of the origin points is: ',orig_points[5])

### Fill dest_points list with Shapely Point objects
def fillDestPts():
  for i in data:
    dest_points.append(Point(i[2],i[3]))
fillDestPts()
print('One of the destination points is: ',dest_points[5])

### Create a list that will contain lines from the origin points to the
### destination points
od_strings = []

### Fill od_strings with Shapely LineString objects that connect the origin
### to the destination points
def fillODstrings():
  for i in data:
    od_strings.append(LineString([(i[0],i[1]),(i[2],i[3])]))
fillODstrings()
print('One of the Lines from the origin to the destination is: ',od_strings[5])
```

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One of the origin points is:  POINT (28 36)
One of the destination points is:  POINT (84 53)
One of the Lines from the origin to the destination is:  LINESTRING (28 36,
```