

Python Analytics

**An assignment of the Computer Engineering & Informatics
Department of the University of Patras**

This project is about analyzing tourism data from the Greek Statistics Institute.

It comprises from 3 parts:

- Download part which is included into the `xls_download.py` file where the data is downloaded.
- The process part included into `process_xls.py` file where the data is processed
- The visualization part which is described in the `matplot.py` file with the use of `matplotlib` lib