Guide for the running clustering tree.

1) install python 3 from the official site

<https://www.python.org/>

2) It is necessary to install several packages:

run cmd on the windows platform and execute next commands:

a) pip3 install numpy

b) pip3 install -U scikit-learn

c) python -m pip3 install -U matplotlib

To run the project :

run the cmd in the project directorie and execute command:

...\python3 run\_balanced\_costs.py