Inline Route-Finding Planning

Research:

Past projects

User input:

* Location name (address, town city)
  + Be able to catch no response from graph\_from\_address
  + Perhaps to connect to open source maps and query search there first?
    - Would change graph from address to lat and long
* distance of trip
  + what is max distance? What is min distance?
* Incline preference

AI Algorithm

Resources:

<https://osmnx.readthedocs.io/en/stable/index.html>

<https://geoffboeing.com/2016/11/osmnx-python-street-networks/>