1. The potential contribution of Geoscripting for yourself.

Practicing with R and Python would be good for my it-skills. I will face and think of multiple solutions for different problems.

1. The specific R or Python knowledge you would need to learn about.

Making valuable, readable, efficient and original scripts.

1. Describe the data you would like to use for your final project:

One idea:

Natura 2000 areas, Nitrogen deposit and animals/farms in the Netherlands.

Second idea:

Knowledge movement (like people going to their work from another city or studying) and innovation (like amount of innovative firms).

* + Is the data available?

Almost all yes, only the animals and a location I don’t think so.

* + What type of data would you like to visualise/analyse?

A network for the second idea and a correlation.

A correlation and a map for the fist idea.