setup

To get started with the exercises, you'll need to install both **git** and **conda** on your computer.

You will also need a **GitHub** account, and you'll need to fork and clone the [GitHub repository](#) for the module.

Finally, you'll need to set up a **conda** environment so that you can install the necessary python modules for the exercises.

Each of the links below will take you through the different steps - I recommend starting at the top and working your way to the bottom in order.

[setting up github](#)

[installing git](#)

[installing github desktop](#)

[forking the repository](#)

[cloning the repository](#)

[setting up conda/anaconda](#)

[setting up a conda environment](#)

[configuring jupyter](#)

[pycharm](#)

[installing packages with pip](#)

[Skip to main content](#)

[EGM722: programming for gis and remote sensing](#)

[setting up github](#)