

Open source canopy classification

Workspace

☐ [osmith]Introduce your project

About



This project is parallel research to the [GFC canopy assessment](#) by [Owen Smith](#) for [Dr. Cho's GISC 4903 - Special Topics in GIS](#) . It's focus is on creating an open source supervised classification system designed specifically to be an efficient canopy/forest classification python module built on [Scikit-learn](#), [GDAL](#), and [NumPy](#) and utilizing [NAIP imagery](#).

The hope is to create an alternative to proprietary classification systems (i.e. Textron) to be used for ongoing research into canopy change and the data creation that is needed for it.

Source Code

The source code for the project can be viewed in the [Canopy FOSS GitHub repository](#)

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