

Open source, packaged
Python interface to harness GIS and AI Recognition





## An Invitation

- for Python developers / Al Engineers
  to process geospatial information efficiently.
- for Geographic Information Specialist to customize toolboxes / workflows with intuitive language.
- for anyone / any machine
  to become space explorers together for free.

## Current Release:

- Raster Formatting
- Coordinate Conversion
- GDAL Translator
- Raster to Vector
- Image Normalization
- Aero-triangulation
- Raster Interpolation
- Remote Imagery Splitter
- DEM Processor
- File-based ETL







