Geodashboard

The Geodashboard is a geospatial dashboard for geo-temporal data streams. All code is open source.

Projects currently using and developing the software:

- Great Lakes Monitoring
  - [https://greatlakesmonitoring.org/](https://greatlakesmonitoring.org/)
  - Wiki
- Great Lakes to Gulf Virtual Observatory
  - [http://greatlakesgulf.org/](http://greatlakesgulf.org/)
  - Wiki
- Intensively Managed Landscapes Critical Zone Observatory
  - Wiki

Source code:

- [https://opensource.ncsa.illinois.edu/bitbucket/projects/GEOD](https://opensource.ncsa.illinois.edu/bitbucket/projects/GEOD)

Task management:

- [https://opensource.ncsa.illinois.edu/jira/projects/GEOD/issues](https://opensource.ncsa.illinois.edu/jira/projects/GEOD/issues)

The geodashboard requires the geostreaming extensions to [Clowder](https://clowder.ncsa.illinois.edu/).