Logic Model for OntoSomethin'

Identify and describe curricular AI and Polar resources

Resources	Activities	Outputs/Metrics	Short-term outcomes	Primary outcome	Impact

Resources

Team: Karen, Alii, Suzanne

Ontosoft Repositories for
IS-GEO
iHARP
TDIS

Lists of Open Courseware

Example frameworks from
- SERC for GEO
- AAAI for AI/Data
- Kaggle

Activities

- Setup an Ontosoft instances/Give Access
- Alii get familiar with Ontosoft
- Complet Ontosoft Tutorial (Suz)
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- Review other examples for tags (e.g. SERC, AAAI)
- Develop a dictionary of tags to use for iHARP
- Develop list of potential EDU resources
- Review potential resources (y/n include)
- Register acceptable resources in ontosoft
- Invite Contributors

Outputs/Metrics

- Repository well described, findable resources
- Create a comparison table from Ontosoft for key topics
- Document and reflect on how curricular materials are different from software metadata

Short-term outcomes

- Explore if ontosoft could be modified for curricular resources more formally and discuss with the Ontosoft team
- Outline a Manuscript for how Ontosoft can be modified for Educational Materials

Primary outcome

Repository of well described resources

Impact

- Accelerate Self-guided learning
- Provide Easy Access to Curricular Materials
- Vetted long-term evolving Resource/Repository for the Community