

Current Milestone:

Week 1: Expect to have gone over old canonization code and adapted it to be compatible with data streams and sliding windows.

Week 2: Expect to have created tree generation code (tree of type trees)

Major Changes: None

What You Have Accomplished So Far:

- Gone through and read all relevant background materials (prior and related papers)
- Set up standard meeting time with Prof Alevi & Kenneth Holstein (Thurs, 6pm)
- Adapted existing code to be compatible with data streams and sliding windows
- Begun creating a temporary UI for simulation and data visualization
- Created code to generate level classification trees

Meeting Your Milestone: Yes

Surprises: None

Revisions to 15-400 Milestones:

- Removed iteration step with shipping a ui tool out to teachers, now just swapping between building tools to analyze data, and then analyzing it

Resources Needed: All resources necessary present