

## **Team Red - AskMissy**

**Weekly Development Report 2** (Note: there should be one report posted to the project website at the end of each week...)

**Performance Period:** Tuesday 1/18 - Monday 1/24

### **Agenda:**

Get VM operational

Begin algorithm planning - pseudo machine learning

Get prototype features table

Jason & Dannisse - finalize glossary & references to meet standards

update website with current team

Lab 1 version 1

Tanner - update basic database access and transfer to VM

establish version control for database

Answer to how we will test this data(random generator for reading levels)

### **Group Accomplishments:**

1.

### **Individual Contributions/Accomplishments:**

1. William Sanders - Front end UI/UX prep and familiarity with tools. Currently looking at using Flask possibly with python tkinter.
2. Tanner Henderson - Fix Prototype MFCD, work on Lab 1 draft, fixing personal VM issues, prep to transfer database to VM and learning method on how to version control using it.
3. Matthew Stephens - becoming familiar with Machine Learning Algorithms and implementations recommended by Gavin Alberghini. Started work on the prototype script table.
4. Dannisse Arenas - finalized glossary and references, passed on to Trey for upload.
5. Trey Rankin - updated website with current content and planning future content

**Issues/Concerns:** Examples below...