**Actual LOC to date:** 0

**Estimated LOC to completion:**

**Total effort to date:**

**Questions:**

**Hosting:** We are hosting our documents and code on github.

**Initial thoughts on system:**

* Need to create an object to represent the VOR station.
* Need an object to represent the cockpit.
* Need an object to represent the needle that determines whether the aircraft is either TO/FROM and GOOD/BAD.
* Need object to represent intercepted radio for the radial as well as signal strength.

**Initial thoughts on testing:**

User (pilot) will input information that show’s their location as well as information received from the radio. With this information the program will determine how off course the pilot is from the VOR station.