

Spike:**Title:** [Debugger Use](#)**Author:** [Steven Efthimiadis, 1627406](#)**Goals / deliverables:**

The goal is to look through a c++ file and debug all of the errors that break the code

To create this spike, you require:

- Basic debugging skills
- Understanding Pointers and Class interaction
- Use of breakpoints

Technologies, Tools, and Resources used:

List of information needed by someone trying to reproduce this work

- Visual Studio 2015

Tasks undertaken:

- Download c++ file
- Look through the code to see basic errors that are easily fix
- Use breakpoints to see how the functions work
- Find any errors that break the program

What we found out:

- The debugger will not find all the errors