Kaayem (python package)

# GSR Reader

Takes a finalised GSR file and turns it in to a data frame

1. Set up project structure
2. Create an import

# GSR checker

Compares 2 GSR finalised file dataframes ( levereage MM check script to do this?)

# Cronus reader

## Cronus search

Program asks the user 1 what they are looking at and creates a crouns query based on the text/ config file leverage other scripts that use a config file

## Cronus checker

Program that leverages cronus reader to create an excel file that can be used to check cronus mappings

### Cronus checker part 2

Vba that will compare the cronus mappings

# Config reader

# Program executable

Create a file that explains how to fill in config filw