```
nodifier_ob.
       mirror object to mirror
mirror_object
   peration == "MIRROR_X":
mirror_mod.use_x = True
mirror_mod.use_y = False
irror_mod.use_z = False
       operation == "MIRROR_Y"
 irror_mod.use_x = False
 lrror_mod.use_y = True
    lrror_mod.use_z = False
        _operation == "MIRROR_Z"
          rror_mod.use_x = False
           rror_mod.use_y = False
        rror_mod.use_z = True
       melection at the end -add
             ob.select= 1
           er ob.select=1
            ntext.scene.objects.action
           "Selected" + str(modified
              irror_ob.select = 0
        bpy.context.selected_obje
           lata.objects[one.name].sel
         int("please select exaction
        -- OPERATOR CLASSES ----
            //pes.Operator):
   X mirror to the selected
            ject.mirror_mirror_x"
          FFOR X"
     ontext):
    context is not feet
    is n
```

SAS

Data Cleansing

Data Transformation

Data Visualization

Regression

Decision Tree Modeling

Time Series

Data Visualization

Python

Regression

Forecasting (ARIMA)

Forecasting (ETS)

Optimization

Joins

What-If Analysis

Exce

Aggregate Functions

CRUD

Sensitivity Analysis

Data Visualization

NLP

Optimization and Monte Carlo Simulation

Other Classification Modeling (SVM, KNN, Decision Trees)

Nested Functions

Financial Functions

Lookups

Pivot Tables and Pivot Charts

Window Functions

Declare Statements

Filtering/Sorting

Web Scraping