This solution was developed by using C# Windows Forms App.

* We have datagridview (selected file content from combobox list)
* Textbox (show file path that was selected)
* 2 labels (Filename & Sheet)
* Combobox (that will list spreadsheet names)
* 3 buttons (Browse, Import & Show Expenditure)
* Chart (Bar graph)

A screenshot of a computer

Description automatically generated with medium confidence

A screenshot of a computer

Description automatically generated with medium confidence

Browse button: opens a dialogbox, you can only select .xls or xlsx files

A screenshot of a computer

Description automatically generated with medium confidence

A screenshot of a computer

Description automatically generated with medium confidence

Textbox: showing file path

Combobox: showing uploaded file, renamed to sheet1

A screenshot of a computer

Description automatically generated with medium confidence

DataGridView: shows data when sheet1 is clicked

A screenshot of a computer

Description automatically generated with medium confidence

Import button: save sheet 1 data to sql database

A screenshot of a computer

Description automatically generated with medium confidence

Show Expenditure: reads data from sql database and present it on the chart.