

Python Fundamental Project 2

Financial Statement Analysis

Scenario: You are a Data Scientist working for a consulting firm. One of your managers asked you to help them

assess financial statement of one of the client's company.

You have been supplied with two lists of data: monthly Sales and monthly profit for the financial year.

Your tasks is to calculate the following metrics:

- Profit ratio for each month
- Calculate mean sales and mean profit
- Good months Find the month with above mean profit
- Bad months Find the month with below mean profit
- Best month Find the best month where profit is maximum
- Worst month Find the worst month where profit is minimum
- Worst month Profit after tax was the min for the year

