# Python Programming Tasks Report

## Task 1: FizzBuzz

In this task, I implemented the classic FizzBuzz program using Python. The program iterates over numbers from 1 to 15 and checks the divisibility conditions:  
- If a number is divisible by both 3 and 5, it prints 'Fizz Buzz'.  
- If a number is divisible only by 3, it prints 'Fizz'.  
- If a number is divisible only by 5, it prints 'Buzz'.  
- Otherwise, it prints the number itself.  
  
This task demonstrates the use of loops, conditional statements, and modulus operators in Python.

## Task 2: Movie Budget Analysis

In this task, I worked with a list of movies along with their budgets. The program performs the following steps:  
1. A predefined list of movies and their budgets is created.  
2. The user can add new movies by providing the movie name and its budget.  
3. The program calculates the total budget of all movies and then finds the average budget.  
4. It checks which movies have a budget above the average and prints their difference from the average.  
5. Finally, it displays the total number of movies that had a budget higher than the average.  
  
This task demonstrates the use of lists, tuples, loops, user input handling, arithmetic operations, and conditional logic in Python.