

## DAY 3 – MINI PROJECT 04

### Marks Adding

#### Code :

```
def calculate_total_marks(input_file, output_file):
    total_marks = 0
    with open(input_file, 'r') as file:
        lines = file.readlines()
        for line in lines:
            parts = line.strip().split(',')
            if len(parts) == 2:
                try:
                    marks = int(parts[1].strip())
                    total_marks += marks
                except ValueError:
                    print(f'Invalid mark '{parts[1]}' on line: {line.strip()}')
                    with open(output_file, 'w') as file:
                        file.write(f'Total Marks: {total_marks}')
    input_file = 'input.txt'
    output_file = 'output.txt'
    calculate_total_marks(input_file, output_file)
```

#### **Output :**

Total Marks: 341

>>>