

Employee-Wage-Computation

UC1: Added Employee Attendance Check

```
print("Welcome to Employee Wage Computation Program")

import random

print("Welcome to Employee Wage Computation Program")

# UC1: Check Employee Attendance

attendance = random.choice([0, 1])

if attendance == 1:

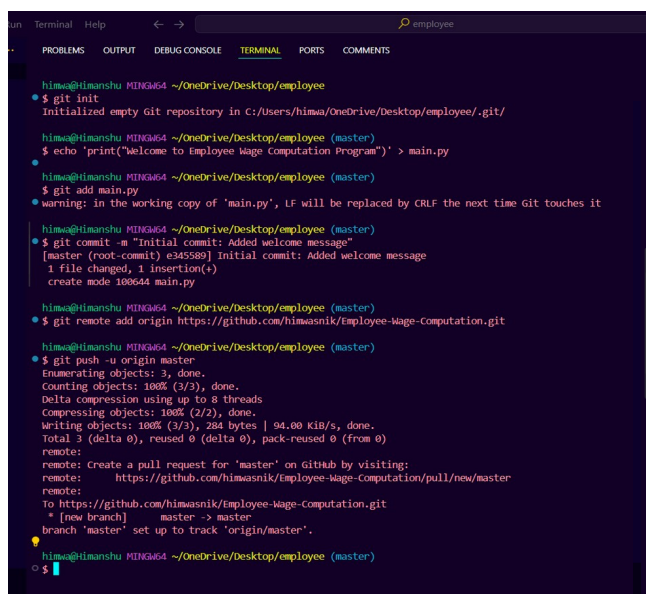
    print("Employee is Present")

else:

    print("Employee is Absent")
```

Explanation:-

- Class **Variables**: Constants such as WAGE_PER_HOUR, FULL_DAY_HOURS, PART_TIME_HOURS, etc., are class variables used throughout the calculations.
- Attendance **Check (UC 1)**: The is_employee_present() method uses random.choice() to randomly assign whether an employee is present or absent.

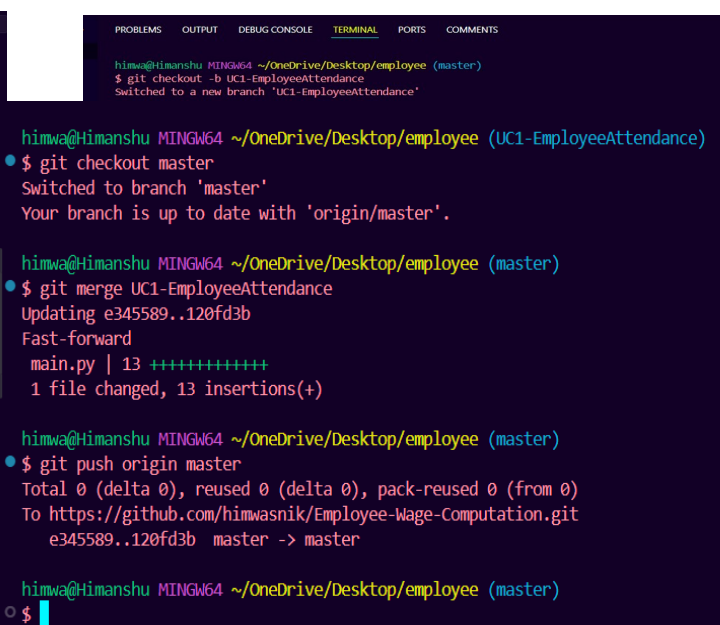


```
himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee
$ git init
Initialized empty Git repository in C:/Users/himwa/OneDrive/Desktop/employee/.git/

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ echo 'print("Welcome to Employee Wage Computation Program")' > main.py
$ git add main.py
warning: In the working copy of 'main.py', LF will be replaced by CRLF the next time Git touches it
$ git commit -m "Initial commit: Added welcome message"
[master (root-commit) e345589] Initial commit: Added welcome message
1 file changed, 1 insertion(+)
create mode 100644 main.py

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git remote add origin https://github.com/himwasnik/Employee-Wage-Computation.git

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push -u origin master
Enumerating objects: 3, done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 264 bytes | 94.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Create a pull request for 'master' on GitHub by visiting:
remote:   https://github.com/himwasnik/Employee-Wage-Computation/pull/new/master
remote:
To https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch]   master -> master
branch 'master' set up to track 'origin/master'.
```



```
himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git checkout -b UC1-EmployeeAttendance
Switched to a new branch 'UC1-EmployeeAttendance'

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (UC1-EmployeeAttendance)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git merge UC1-EmployeeAttendance
Updating e345589..120fd3b
Fast-forward
 main.py | 13 ++++++++
 1 file changed, 13 insertions(+)

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himwasnik/Employee-Wage-Computation.git
 e345589..120fd3b  master -> master

himwa@Himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
```

UC2: Added Daily Employee Wage Calculation

UC2: Daily Employee Wage

wage_per_hour = 20

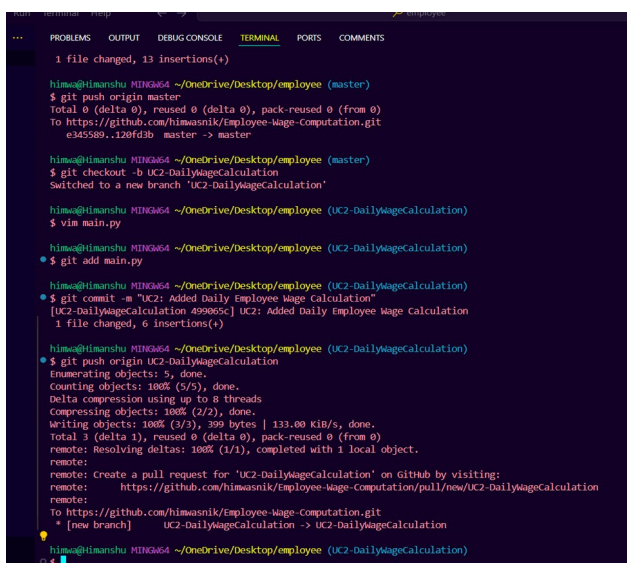
full_day_hour = 8

daily_wage = wage_per_hour * full_day_hour

print(f"Daily Employee Wage: {daily_wage}")

Explanation:-

Daily Wage Calculation (UC 2): calculate_daily_wage() takes the number of hours worked as input and calculates the daily wage based on WAGE_PER_HOUR



```
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himasnik/employee-wage-computation.git
e345589..120fd3b master -> master

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git checkout -b UC2-DailyWageCalculation
Switched to a new branch 'UC2-DailyWageCalculation'

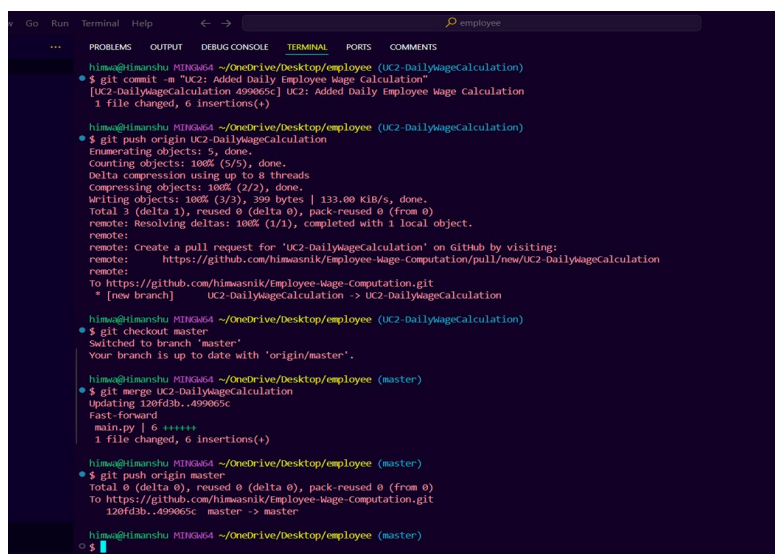
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ vim main.py

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git add main.py

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git commit -m "UC2: Added Daily Employee Wage Calculation"
[UC2-DailyWageCalculation 499065c] UC2: Added Daily Employee Wage Calculation
1 file changed, 6 insertions(+)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git push origin UC2-DailyWageCalculation
Enumerating objects: 5, done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 399 bytes | 133.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote: Create a pull request for 'UC2-DailyWageCalculation' on GitHub by visiting:
remote:   https://github.com/himasnik/Employee-Wage-Computation/pull/new/UC2-DailyWageCalculation
* [new branch] UC2-DailyWageCalculation -> UC2-DailyWageCalculation

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$
```



```
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git commit -m "UC2: Added Daily Employee Wage Calculation"
[UC2-DailyWageCalculation 499065c] UC2: Added Daily Employee Wage Calculation
1 file changed, 6 insertions(+)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git push origin UC2-DailyWageCalculation
Enumerating objects: 5, done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 399 bytes | 133.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote: Create a pull request for 'UC2-DailyWageCalculation' on GitHub by visiting:
remote:   https://github.com/himasnik/Employee-Wage-Computation/pull/new/UC2-DailyWageCalculation
* [new branch] UC2-DailyWageCalculation -> UC2-DailyWageCalculation

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC2-DailyWageCalculation)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git merge UC2-DailyWageCalculation
Updating 120fd3b..499065c
Fast-forward
 main.py | 6 +++++
1 file changed, 6 insertions(+)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himasnik/Employee-Wage-Computation.git
120fd3b..499065c master -> master

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$
```

UC3: Part-Time Employee Wage

```
part_time_hour = 4
```

```
part_time_wage = wage_per_hour * part_time_hour
```

```
print(f"Part-time Employee Wage: {part_time_wage}")
```

Explanation:-

Part-Time Wage (UC 3): `part_time_employee_wage()` method calculates the wage based on part-time hours.

```
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git add main.py

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git commit -m "UC3: Added Part-Time Employee Wage Calculation"
git push origin UC3-PartTimeEmployeeWage
[UC3-PartTimeEmployeeWage 0f54315] UC3: Added Part-Time Employee Wage Calculation
1 file changed, 9 insertions(+)
fatal: unable to access 'https://github.com/himansnik/Employee-Wage-Computation.git/': could not resolve host: github.com

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git remote -v
origin https://github.com/himansnik/Employee-Wage-Computation.git (fetch)
origin https://github.com/himansnik/Employee-Wage-Computation.git (push)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git remote set-url origin https://github.com/himansnik/Employee-Wage-Computation.git

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git commit -m "UC3: Added Part-Time Employee Wage Calculation"
On branch UC3-PartTimeEmployeeWage
nothing to commit, working tree clean

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git push origin UC3-PartTimeEmployeeWage
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 403 bytes | 134.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC3-PartTimeEmployeeWage' on GitHub by visiting:
remote:   https://github.com/himansnik/Employee-Wage-Computation/pull/new/UC3-PartTimeEmployeeWage
remote:
To https://github.com/himansnik/Employee-Wage-Computation.git
 * [new branch] UC3-PartTimeEmployeeWage -> UC3-PartTimeEmployeeWage

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
```

```
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git commit -m "UC3: Added Part-Time Employee Wage Calculation"
On branch UC3-PartTimeEmployeeWage
nothing to commit, working tree clean

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git push origin UC3-PartTimeEmployeeWage
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 403 bytes | 134.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC3-PartTimeEmployeeWage' on GitHub by visiting:
remote:   https://github.com/himansnik/Employee-Wage-Computation/pull/new/UC3-PartTimeEmployeeWage
remote:
To https://github.com/himansnik/Employee-Wage-Computation.git
 * [new branch] UC3-PartTimeEmployeeWage -> UC3-PartTimeEmployeeWage

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC3-PartTimeEmployeeWage)
* $ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
* $ git merge UC3-PartTimeEmployeeWage
Updating 499065c..0f54315
Fast-forward
 main.py | 9 ++++++++
1 file changed, 9 insertions(+)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
* $ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himansnik/Employee-Wage-Computation.git
 499065c..0f54315 master -> master

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
* $
```

UC4: Solve using Switch Case

```
def employee_wage(employee_type):
```

```
    switcher = {
```

```
        1: full_day_hour * wage_per_hour, # Full-time employee
```

```
        2: part_time_hour * wage_per_hour # Part-time employee
```

```
    }
```

```
    return switcher.get(employee_type, 0) # Default for absent
```

```
employee_type = random.choice([0, 1, 2]) # 0: Absent, 1: Full-time, 2: Part-time

print(f"Employee Wage (Switch Case): {employee_wage(employee_type)}")
```

Explanation:-

Monthly Wage Calculation (UC 4): `monthly_wage()` calculates the wage for 20 working days in a month.

```
... PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

1 file changed, 9 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himwasnik/Employee-Wage-Computation.git
 499065c..0f54315 master -> master

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git checkout -b UC4-SwitchCase
Switched to a new branch 'UC4-SwitchCase'

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$ vim main.py

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$ git add main.py

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$ git commit -m "UC4: Implemented Employee Wage using Switch Case"
[UC4-SwitchCase 896be20] UC4: Implemented Employee Wage using Switch Case
1 file changed, 12 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$ git push origin UC4-SwitchCase
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 554 bytes | 184.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC4-SwitchCase' on GitHub by visiting:
  https://github.com/himwasnik/Employee-Wage-Computation/pull/new/UC4-SwitchCase
To https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch] UC4-SwitchCase -> UC4-SwitchCase

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$
```

```
... PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC4-SwitchCase' on GitHub by visiting:
remote:   https://github.com/himwasnik/Employee-Wage-Computation/pull/new/UC4-SwitchCase
remote:
remote:   https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch] UC4-SwitchCase -> UC4-SwitchCase

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC4-SwitchCase)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git merge UC4-SwitchCase
Updating 0f54315..896be20
Fast-forward
 main.py | 12 ++++++++
1 file changed, 12 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himwasnik/Employee-Wage-Computation.git
 0f54315..896be20 master -> master

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$
```

UC5: Calculate Wages for a Month

```
working_days_per_month = 20

monthly_wage = working_days_per_month * daily_wage

print(f"Monthly Employee Wage: {monthly_wage}")
```

Explanation:-

Conditional Monthly Wage Calculation (UC 5): `conditional_monthly_wage()` keeps track of both total days and hours worked, stopping when either condition exceeds the monthly limits.

```
Go Run Terminal Help employee

... PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC5-MonthlyWage)
$ git add main.py

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC5-MonthlyWage)
$ git commit -m "UC5: Calculated Monthly Employee Wage"
[UC5-MonthlyWage 736a96b] UC5: Calculated Monthly Employee Wage
1 file changed, 4 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC5-MonthlyWage)
$ git push origin UC5-MonthlyWage
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 416 bytes | 138.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC5-MonthlyWage' on GitHub by visiting:
remote:   https://github.com/himwasnik/Employee-Wage-Computation/pull/new/UC5-MonthlyWage
remote:
remote:   https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch] UC5-MonthlyWage -> UC5-MonthlyWage

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC5-MonthlyWage)
$
```

UC6: Calculate Wages Till Condition

```
max_hours_per_month = 100
```

```
total_working_days = 0
```

```
total_working_hours = 0
```

```
while total_working_days < 20 and total_working_hours < max_hours_per_month:
```

```
    hours_worked = random.choice([0, 4, 8]) # 0: Absent, 4: Part-time, 8: Full-time
```

```
    total_working_hours += hours_worked
```

```
    total_working_days += 1
```

```
total_wage = total_working_hours * wage_per_hour
```

```
print(f"Total Employee Wage for the Month: {total_wage}")
```

Explanation:-

Main Method (UC 6): compute_employee_wage() is the main entry point, calling conditional_monthly_wage() and printing the total monthly wage based on the conditions.


```

o Run Terminal Help
... PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
Your branch is up to date with 'origin/master'.

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git merge UC5-MonthlyWage
Updating 896be20..736a96b
Fast-forward
 main.py | 4 +++

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC6-ConditionalWage)
$ git add main.py

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC6-ConditionalWage)
$ git commit -m "UC6: Calculated Total Wages Till Condition"
[UC6-ConditionalWage 2e5ef6e] UC6: Calculated Total Wages Till Condition
1 file changed, 14 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC6-ConditionalWage)
$ git push origin UC6-ConditionalWage
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 557 bytes | 185.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC6-ConditionalWage' on GitHub by visiting:
remote:   https://github.com/himwasnik/Employee-Wage-Computation/pull/new/UC6-ConditionalWage
remote:
To https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch]      UC6-ConditionalWage -> UC6-ConditionalWage

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC6-ConditionalWage)
$

```

```

... PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 557 bytes | 185.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC6-ConditionalWage' on GitHub by visiting:
remote:   https://github.com/himwasnik/Employee-Wage-Computation/pull/new/UC6-ConditionalWage
remote:
To https://github.com/himwasnik/Employee-Wage-Computation.git
 * [new branch]      UC6-ConditionalWage -> UC6-ConditionalWage

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC6-ConditionalWage)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git merge UC6-ConditionalWage
Updating 736a96b..2e5ef6e
Fast-forward
 main.py | 14 ++++++++
1 file changed, 14 insertions(+)

himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/himwasnik/Employee-Wage-Computation.git
 736a96b..2e5ef6e master -> master

o
himwa@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$

```

UC7: Refactor code using class method

class EmployeeWageComputation:

 wage_per_hour = 20

 full_day_hour = 8

 part_time_hour = 4

 @classmethod

 def calculate_wage(cls, employee_type):

 if employee_type == 1: # Full-time

 return cls.full_day_hour * cls.wage_per_hour

 elif employee_type == 2: # Part-time

 return cls.part_time_hour * cls.wage_per_hour

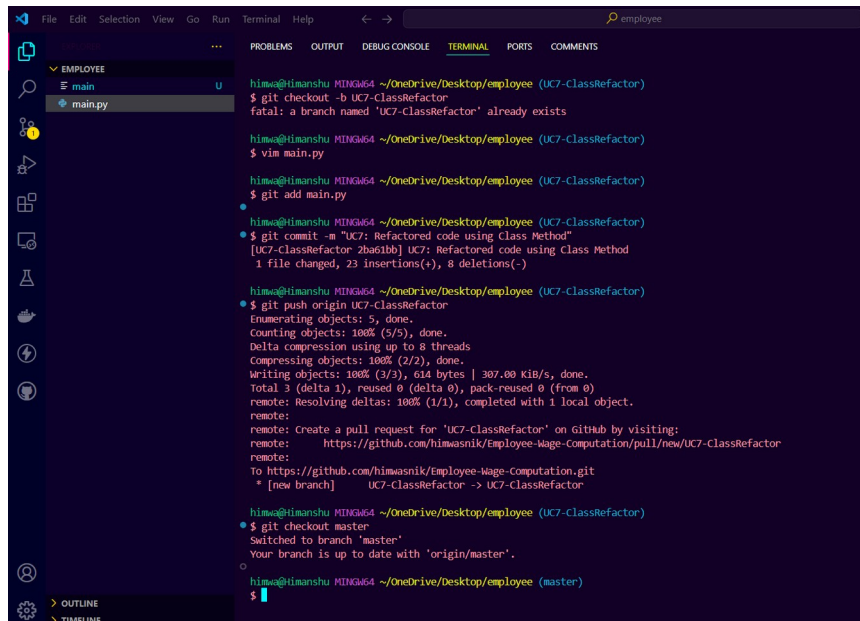
 else:

 return 0 # Absent

employee_type = random.choice([0, 1, 2]) # 0: Absent, 1: Full-time, 2: Part-time

```
wage = EmployeeWageComputation.calculate_wage(employee_type)

print(f"Employee Wage (Class Method): {wage}")
```



```
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
$ git checkout -b UC7-ClassRefactor
fatal: a branch named 'UC7-ClassRefactor' already exists

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
$ vim main.py

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
$ git add main.py
●
hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
● $ git commit -m "UC7: Refactored code using Class Method"
[UC7-ClassRefactor 2b6a1bb] UC7: Refactored code using Class Method
1 file changed, 23 insertions(+), 8 deletions(-)

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
● $ git push origin UC7-ClassRefactor
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 614 bytes | 387.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'UC7-ClassRefactor' on GitHub by visiting:
remote:   https://github.com/himansnik/Employee-Wage-Computation/pull/new/UC7-ClassRefactor
remote:
To https://github.com/himansnik/Employee-Wage-Computation.git
 * [new branch]      UC7-ClassRefactor -> UC7-ClassRefactor

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (UC7-ClassRefactor)
● $ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

hima@himanshu MINGW64 ~/OneDrive/Desktop/employee (master)
$
```