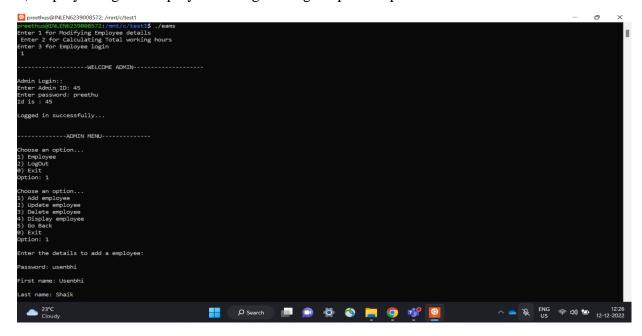
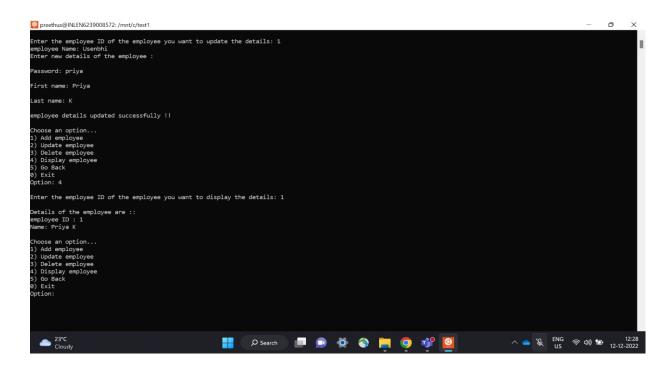
## UT\_IT Testing Document

Here we have 3 options

- 1)Admin Login : Admin can login using username and password. Admin can modify the employee details
- 2)Calculating working hours: Here we calculating the total working hours of all employees.
- 3) Employee login: Employee can login using EmpId and password.

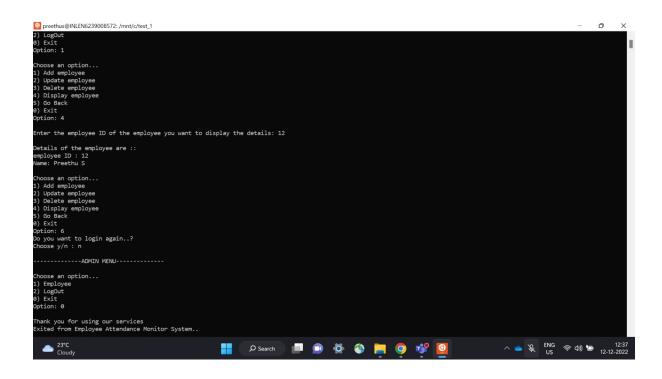




```
Enter the employee 1D of the employee you want to update the details: 1
employee Name: Exambni
Enter new details of the employee :

Password: priya
First name: Priya
Last name: K
employee details updated successfully || |
Choose an option...
1) Add employee
3) to date employee
3) to date employee
4) employee are ::
employee of the employee you want to display the details: 1
battails of the employee are ::
employee of some an option...
1) Add employee
2) in date employee
3) polative employee
4) polative employee
5) to date.

Choose an option...
1) Add employee
9) polative employee
9) polativ
```



Here employee can login using Employee id and password login and logout time store it in the login text file.

Using login and logout time we can calculate the total working hours.

And we can also display the employee list who has logged in and logged out.

```
preethus@INLEN6239008572: /mnt/c/test1
  reethus@INLEN6239008572:/mnt/c/test1$ ./eams
nter 1 for Modifying Employee details
Enter 2 for Calculating Total working hours
nter 3 for Employee login
   ------WELCOME EMPLOYEE ------
 mplovee login id
 mplovee pwd
 pree
Id is : 12
 ogged in successfully...
 he login details are : Mon Dec 12 12:38:54 2022
 nter 1 for logout, any other digit for exit
  ogged out Succesfullypreethus@INLEN6239008572:/mnt/c/test1$ ./eams
nter 1 for Modifying Employee details
Enter 2 for Calculating Total working hours
nter 3 for Employee login
   ------WELCOME EMPLOYEE -----
 mplovee login id
 mployee pwd
 he login details are : Mon Dec 12 12:39:18 2022
  nter 1 for logout, any other digit for exit
  ogged out Succesfullypreethus@INLEN6239008572:/mnt/c/test1$ ./eams
                                                                  □ D Search □ D Ø 🚳 🔚 🧿 💕 \boxed
```

