

Name : Ramkrishna Patidar
Enrollment number: 0801CS211073

'Animal Rescue'

Project Report

Statistically Information of Animal Rescue Project Program :

Starting Date : 12th November, 2022
Starting Time : 07:37 am
End Date : 15th November, 2022
End time : 10:30 pm
Time Required : 20 hours : 17 minute
Total Lines of Code: 322
Number of functions: 10
Coding Standards : Sun Microsystems

Objective of Project :

The main objective of this project is to take care of the injured animals. We see many animals on road, street or villages that are suffering from injury. They need help, treatment and one who takes care of them.

So by the help of this Application One can inform that which animal is harmed and at what place, so that the medical team reaches and cures them. One can also donate money if the people want that we can grow.

Function Descriptions :

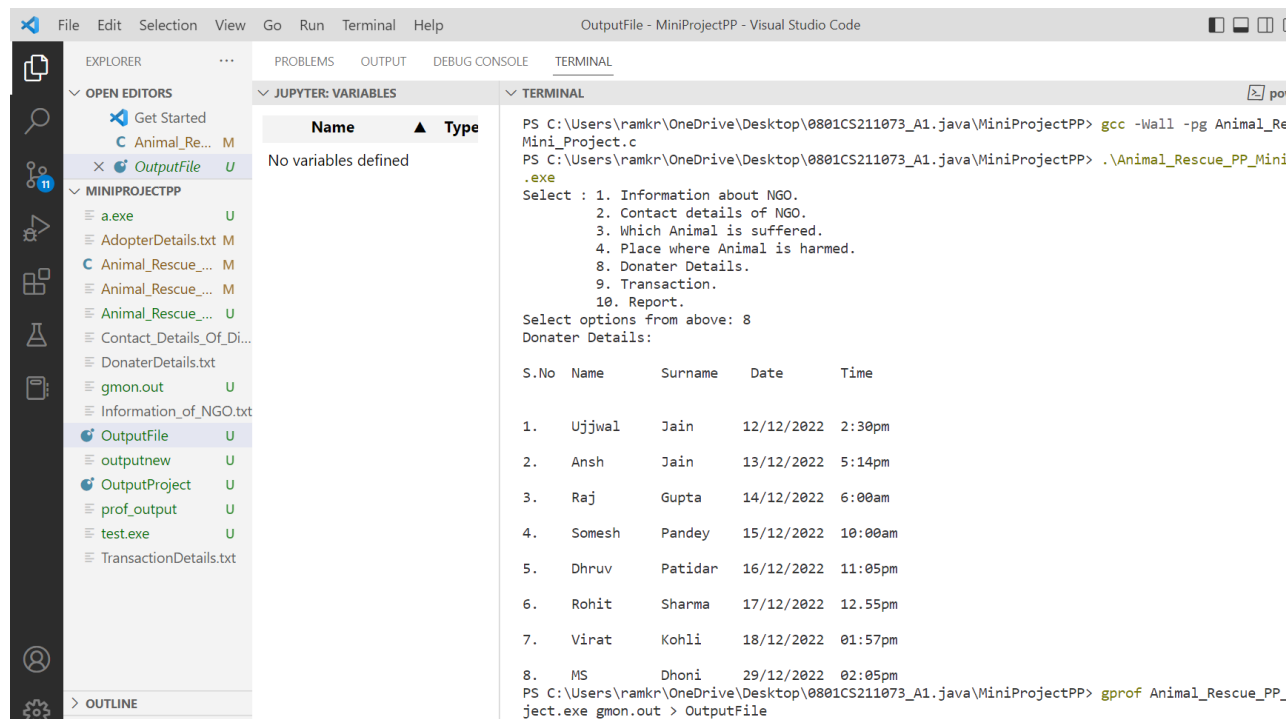
- 1) main() : The program starts executing from this function.
- 2) Information_about_NGO(): This function gives the information about NGO (Animal Rescue) example, NGO branches, workers, aim of this application etc..
- 3) Contact_Details() : This function gives the contact details of various branches of NGO.
- 4) Animal_Type() : This function is used to identify which animal is harmed.
- 5) Place_where_animal_is_harmed(): This function asks user, at which place animal is harmed. 6) Animal_Adoption() : If anyone wants to adopt animal, they can register the name by the help of this function.
- 7) Adopter_Details() : Adopter_Details function gives details of the name of person, date, time of adoption etc..
- 8) Donation_To_NGO() : Money can be credited by this function.

9) Donater_Details() : Shows the details of the person who donate the money in NGO.

10) Transaction_Details() : This function Shows the transaction details.

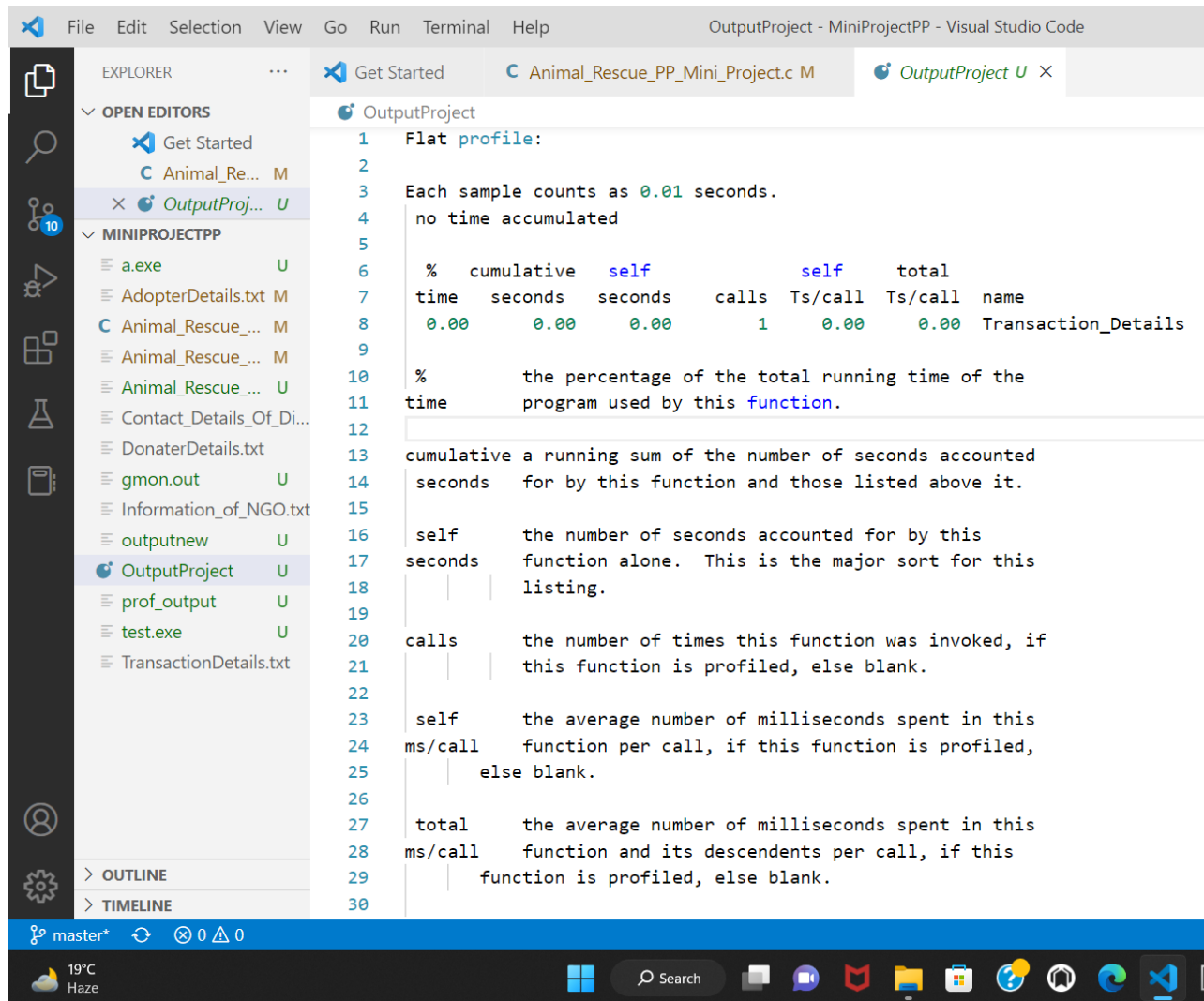
11) Report() : If anyone have some issue they can freely express their emotion with the help of this function.

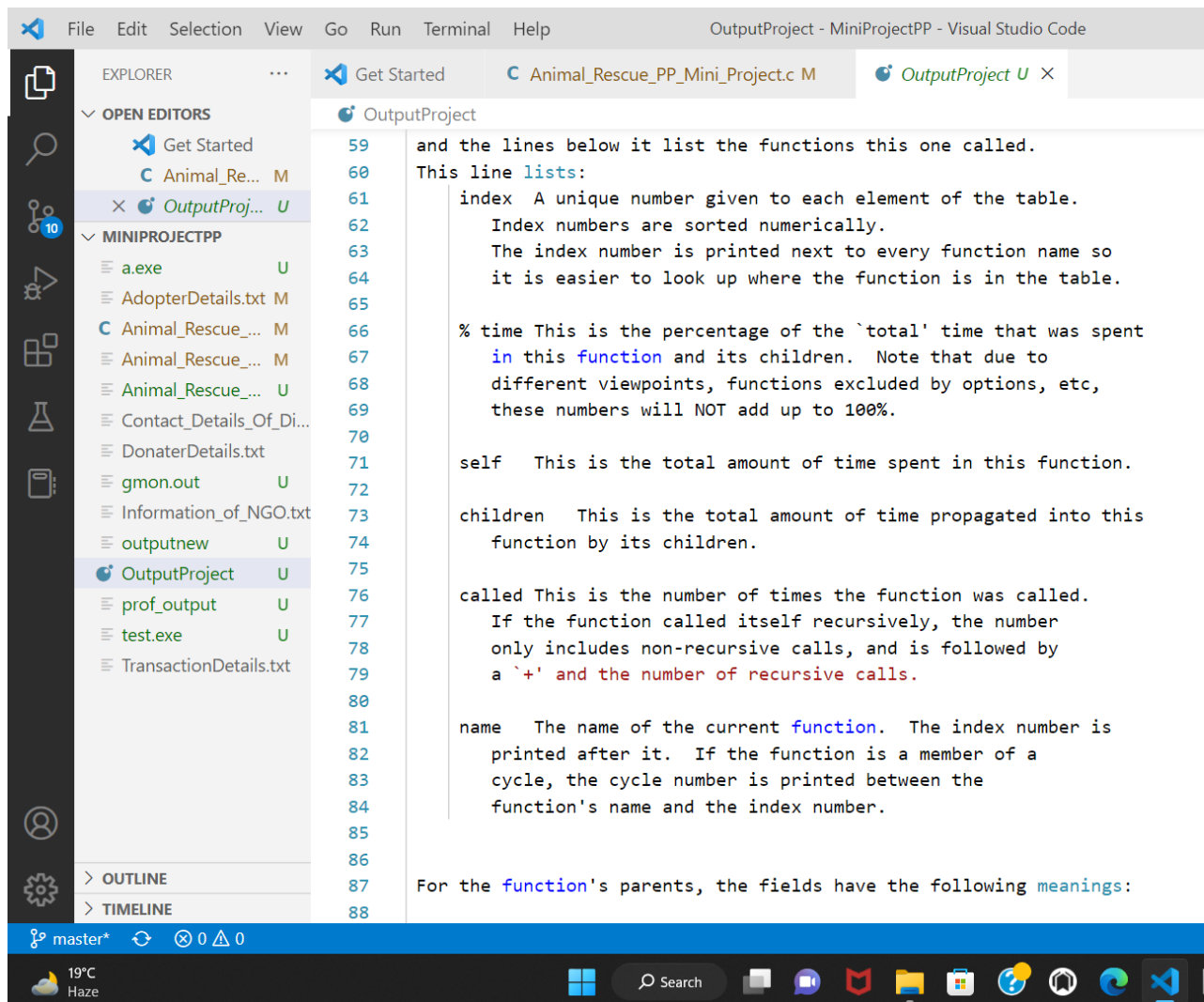
Profiling

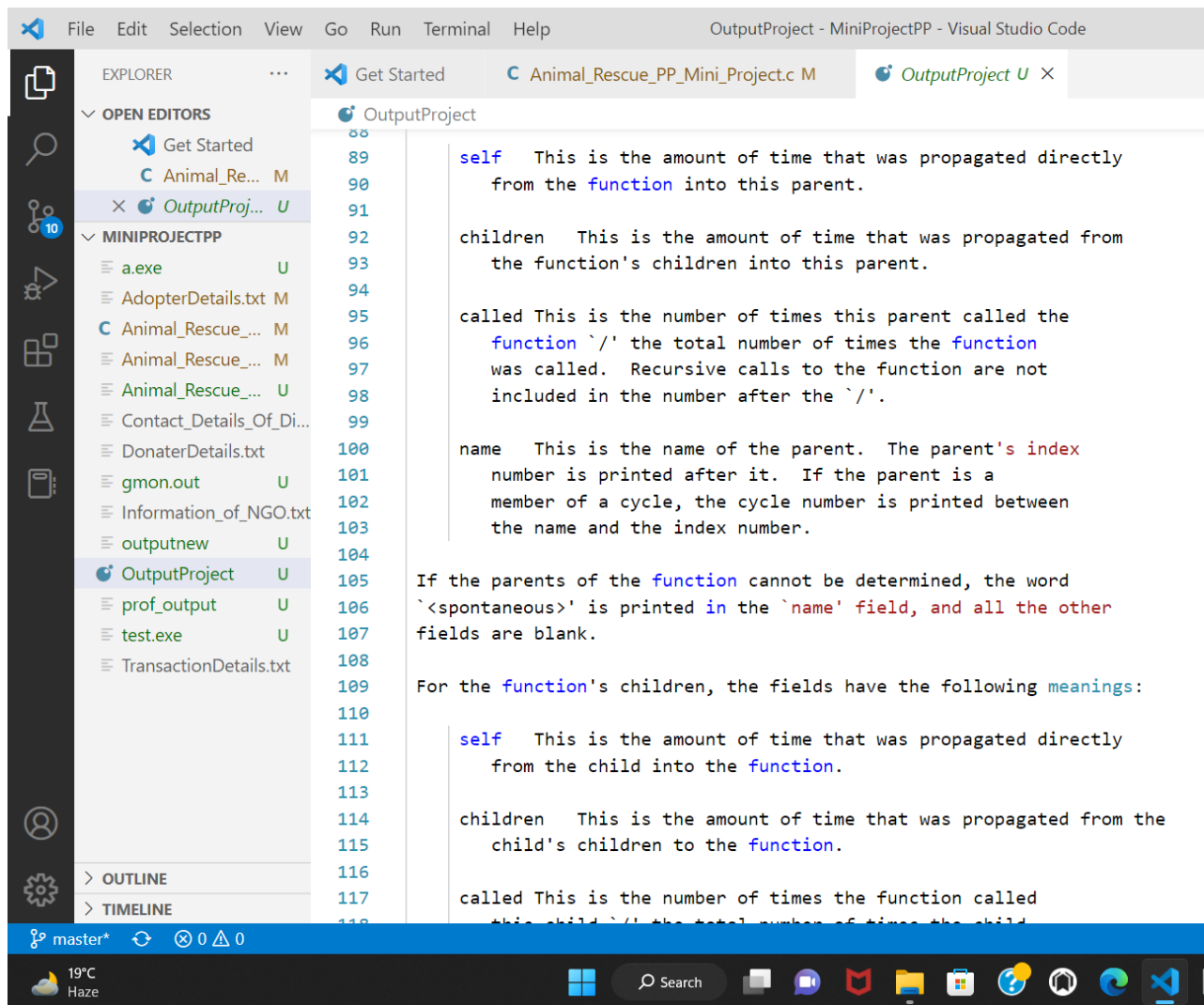


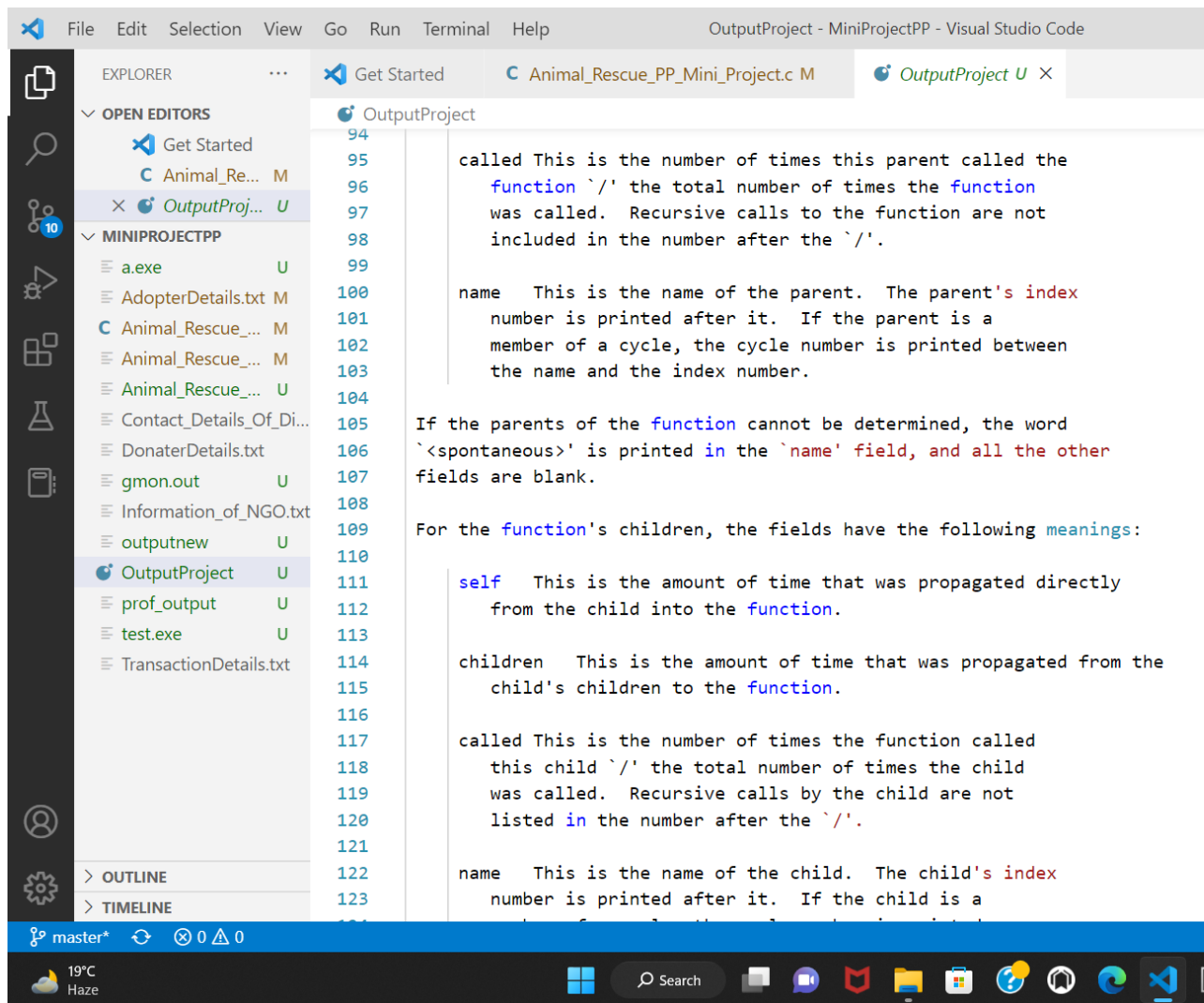
```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> gcc -Wall -pg Animal_Re
Mini_Project.c
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> .\Animal_Rescue_PP_Mini
.exe
Select : 1. Information about NGO.
        2. Contact details of NGO.
        3. Which Animal is suffered.
        4. Place where Animal is harmed.
        8. Donater Details.
        9. Transaction.
        10. Report.
Select options from above: 8
Donater Details:

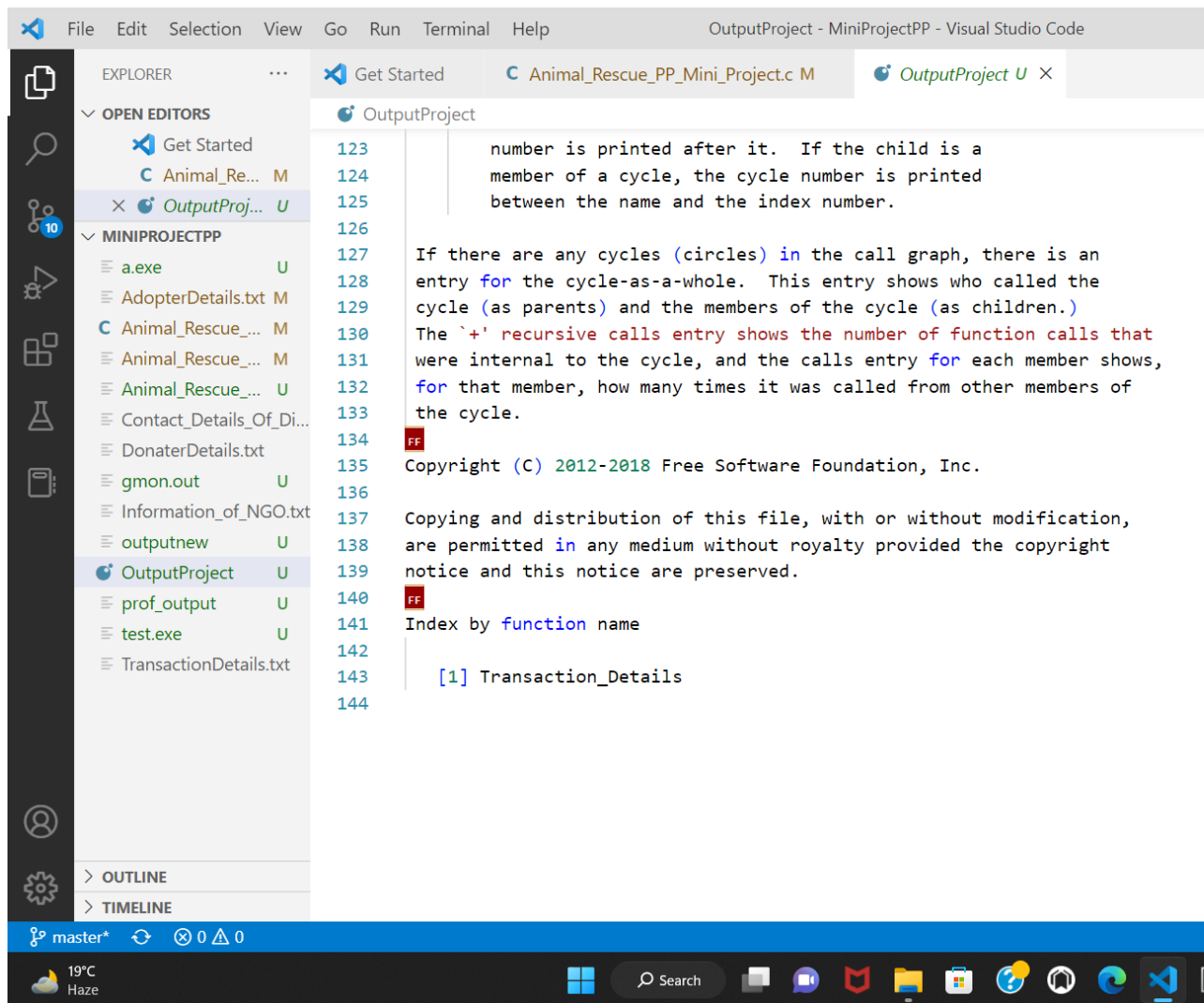
S.No  Name      Surname   Date       Time
-----
1.    Ujjwal    Jain      12/12/2022 2:30pm
2.    Ansh     Jain      13/12/2022 5:14pm
3.    Raj      Gupta     14/12/2022 6:00am
4.    Somesh   Pandey    15/12/2022 10:00am
5.    Dhruv    Patidar   16/12/2022 11:05pm
6.    Rohit    Sharma    17/12/2022 12:55pm
7.    Virat    Kohli     18/12/2022 01:57pm
8.    MS       Dhoni     29/12/2022 02:05pm
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> gprof Animal_Rescue_PP_
ject.exe gmon.out > OutputFile
```











Code:

```
/*
This Program is made for the purpose of Animal Rescue in some specific area.
In this Program the user can contact to Animal Rescue NGO and the user can tell
at which place animal is harmed, so that the medical team is arrived at that place.
NGO also has shelter. If any animal is injured seriously then the team bring
them to Shelter.
*/

#include <stdio.h>
// Declaration of Information_about_NGO function.
void
Information_about_NGO ();

// Declaration of Contact_Details function.
void
Contact_Details ();

// Declaration of Animal_Type function.
void
Animal_Type(char []);

// Declaration of Place_where_Animal_is_harmed function.
void
Place_where_Animal_is_harmed(char []);

// Declaration of Animal_Adoption function.
void
Animal_Adoption(char []);

// Declaration of Adopter_Details function.
void
Adopter_Details ();

// Declaration of Donation_To_NGO function.
void
Donation_To_NGO ();

// Declaration of Donater_Details function.
void
Donater_Details ();

// Declaration of Transaction_Details function.
```



```

    void
    Transaction_Details ();

    // Declaration of Report function.
    void
    Report ();

int main()
{
    //Options for user.

    printf("Select : 1. Information about NGO.\n\t2. Contact details of NGO.\n\t3. Which Animal is suffered.\n\t4. Place where Animal is harmed.\n\t5. Want to Adopt Animal?\n\t6. Adopter Details.\n\t7. Donation.\n\t8. Donater Details.\n\t9. Transaction.\n\t10. Report.\n");

    short int select_options; // Declaration of select_options to select above
    printf("Select options from above: ");
    scanf("%hu",&select_options);

    char buffer; // creating buffer.
    scanf("%c",&buffer);

    char Animal[20]; // Declaration of Animal string.

    char Animal_Adopted[20]; // Declaration of Animal_Adopted string.

    char name[100]; // Declaration of name string.

    /*
    Switch case is used to implement the selected option.
    */
    switch(select_options)
    {
        case 1 :
            Information_about_NGO (); // calling of the Information_about_NGO
            printf("\n");

            break;

        case 2 :

```



```

        Adopter_Details(); //calling Adopter_Details function.

        break;

    case 7 :
        Donation_To_NGO(); // calling Donater_To_NGO function.

        break;

    case 8 :
        printf("Donater_Details:\n\n");

        Donater_Details(); // calling Donater_Details function.

        break;

    case 9 :
        printf("Transaction_Details:\n\n");

        Transaction_Details(); // calling Transaction_Details function.

        break;

    case 10 :
        Report(); // calling Report function.

        break;

    default :
        printf("Please_choose_valid_option.");
}

return 0;
}

/*
The Information_about_NGO function gives the information about NGO.
*/
void
Information_about_NGO()
{
FILE      *fh; // file pointer to point the character of the Information_about_N

        fh = fopen("Information_Of_NGO.txt","r");

```

```

        char character ;

        while((character = fgetc(fh)) != EOF){
            putchar(character);
        }

        fclose(fh);
    }

    /*
    Contact_Details function gives the contact details of the various branch of the .
    */
    void
    Contact_Details()
    {
        FILE      *fh;    // file pointer to point the character of Contact_Details.txt fi

        fh = fopen("Contact_Details_Of_Different_Branch.txt","r");

        char character ;

        while((character = fgetc(fh)) != EOF){
            putchar(character);
        }

        fclose(fh);
    }

    /*
    Animal_Type function shows which Animal is injured example: Dog,cat,cow,horse et
    */
    void
    Animal_Type(char Animal[])
    {
        printf("Animal_injured_or_suffering_is_:%s",Animal);
    }

    /*
    Place_where_Animal_is_harmed function shows the location where animal is harmed.
    */
    void Place_where_Animal_is_harmed(char location[])
    {
        printf("location_where_Animal_is_harmed_is_%s",location);
    }

    /*

```

```

Animal_Adoption function is used to give name of the person who adopt the animal
*/
void
Animal_Adoption(char name[])
{
    printf("Thankyou_%s_Sir!_for_adoption.\nWe_hope_that_you_take_care_them.",name)
}

/*
Adopter_Details function gives details of the name of person,date,time of adoption
*/
void
Adopter_Details()
{
    FILE      *fh;  // file pointer to point the character of the AdopterDetails.txt

    fh = fopen("AdopterDetails.txt","r");

    char character ;

    while((character = fgetc(fh)) != EOF){
        putchar(character);
    }

    fclose(fh);
}

/*
If anyone is willing to help the NGO,so he/she can donate money to NGO using Donation
*/
void
Donation_To_NGO()
{
    int      money;
    printf("Support_us,So_we_can_reach_and_rescue_animals_in_every_part_of_India.\n");
    printf("Enter_the_amount_of_money_you_want_to_donate:_");
    scanf("%d",&money);

    if(money != 0)
    {
        printf("Thankyou_so_much_for_your_support.\nHave_a_nice_day!!");
    }

    else printf("Enter_the_valid_amount.");
}

```

```

/*
Donater_Details function shows the name of person who donate money, date, time.
*/
void
Donater_Details()
{
FILE      *fh;    // file pointer to point the character of the DonaterDetails.txt

    fh = fopen("DonaterDetails.txt", "r");

    char character ;

    while((character = fgetc(fh)) != EOF){
        putchar(character);
    }

    fclose(fh);
}

/*
Transaction_Details function gives all transaction histroy.
*/
void
Transaction_Details()
{
FILE      *fh;    // file pointer to point the character of the TransactionDetails.

    fh = fopen("TransactionDetails.txt", "r");

    char character ;

    while((character = fgetc(fh)) != EOF){
        putchar(character);
    }

    fclose(fh);
}

/*
If user has face any problem so user can report this, so that the NGO team can r
*/
void
Report()
{
    char      report[500];
    gets(report);
}

```

```
printf(" Sorry Sir for inconvenience for the above problem you faced.\n");  
printf("We will definetly work on it.\nThankyou.");  
}
```

Outputs:

Visual Studio Code interface showing the output of a program. The Explorer panel on the left lists files in the 'MINIPROJECTPP' directory, including 'a.exe', 'AdopterDetails.txt', 'Animal_Rescue_...', 'Contact_Details_Of_Di...', 'DonaterDetails.txt', 'gmon.out', 'Information_of_NGO.txt', 'OutputFile', 'outputnew', 'OutputProject', 'prof_output', 'test.exe', and 'TransactionDetails.txt'. The Jupyter Variables panel shows 'No variables defined'. The Terminal panel displays the output of a PowerShell command, showing a menu of options for an animal rescue project.

```
Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PS...

PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> cd "c:\User
ktop\0801CS211073_A1.java\MiniProjectPP\" ; if ($?) { gcc Animal_Rescue_PP_Mini_Pr
scue_PP_Mini_Project } ; if ($?) { .\Animal_Rescue_PP_Mini_Project }
Select : 1. Information about NGO.
        2. Contact details of NGO.
        3. Which Animal is suffered.
        4. Place where Animal is harmed.
        5. Want to Adopt Animal?
        6. Adopter Details.
        7. Donation.
        8. Donater Details.
        9. Transaction.
       10. Report.
Select options from above: 1
        "Information of Animal Rescue NGO"

Animal welfare is not just about animals. It is about us.
Our living conditions,our children,our earth.

Cruelty to animals has a significant and irreversible impact
on peaceful societies,human health,the economy, and the envi-
ronment.

Animal Rescue, is Madhya Pradesh largest Non governmental
Animal Welfare Organization with network of hospitals,
5 mobile units,100 members. we work to rescue and rehabilitate
sick and needy animals.

We setup and run shelter,ambulance,services,treatment camps and
disaster rescue missions for animals.
```


Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER

OPEN EDITORS

- Animal_Re... M
- OutputFile U

MINIPROJECTPP

- a.exe U
- AdopterDetails.txt M
- Animal_Rescue_... M
- Animal_Rescue_... M
- Animal_Rescue_... U
- Contact_Details_Of_Di... U
- DonaterDetails.txt U
- gmon.out U
- Information_of_NGO.txt U
- OutputFile U
- outputnew U
- OutputProject U
- prof_output U
- test.exe U
- TransactionDetails.txt U

JUPYTER: VARIABLES

No variables defined

TERMINAL

```
5. Want to Adopt Animal?
6. Adopter Details.
7. Donation.
8. Donater Details.
9. Transaction.
10. Report.
Select options from above: 1
    "Information of Animal Rescue NGO"

Animal welfare is not just about animals. It is about us.
Our living conditions,our children,our earth.

Cruelty to animals has a significant and irreversible impact
on peaceful societies,human health,the economy, and the envi-
ronment.

Animal Rescue, is Madhya Pradesh largest Non governmental
Animal Welfare Organization with network of hosptials,
5 mobile units,100 members. we work to rescue and rehabilitate
sick and needy animals.

We setup and run shelter,ambulance,services,treatment camps and
disaster rescue missions for animals.

We conduct education programs in schools and loobys on animal
issue in parliament

Our Animal Rescue NGO center is setup in 4 districts in M.P
1. Indore
2. Bhopal
3. Barwani
4. Dhar
5. Gwalior

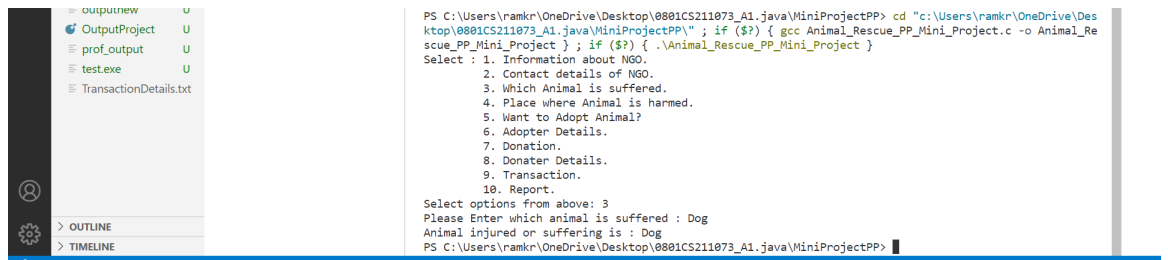
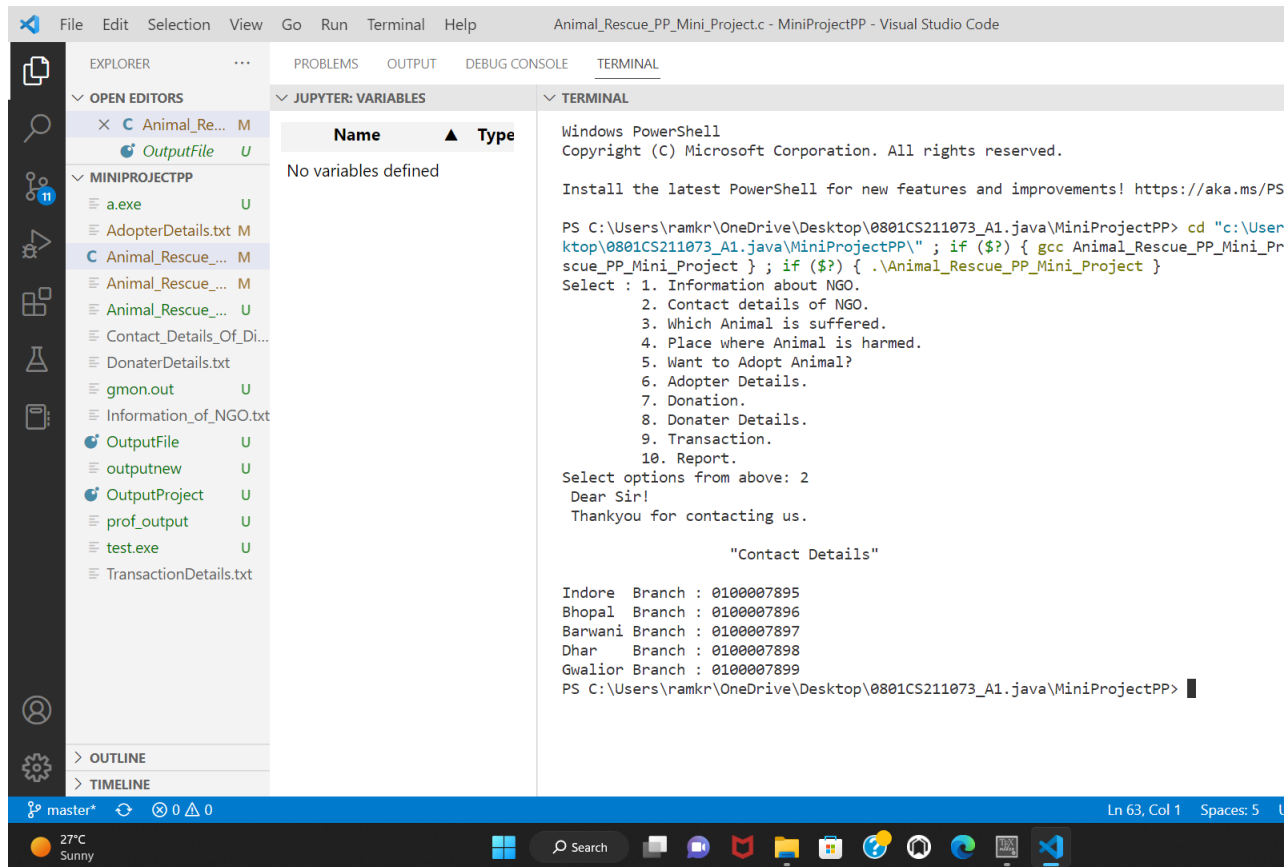
PS C:\Users\rankr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP>
```

master* 0 0 0

26°C Sunny

Search

Ln 63, Col 1 Spaces: 5



Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER

OPEN EDITORS

- Animal_Re... M
- OutputFile U

MINIPROJECTPP

- a.exe U
- AdopterDetails.txt M
- Animal_Rescue_... M
- Animal_Rescue_... M
- Animal_Rescue_... U
- Contact_Details_Of_Di... M
- DonaterDetails.txt M
- gmon.out U
- Information_of_NGO.txt M
- OutputFile U
- outputnew U
- OutputProject U
- prof_output U
- test.exe U
- TransactionDetails.txt M

JUPYTER: VARIABLES

No variables defined

TERMINAL

Windows PowerShell
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```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> cd "c:\User
ktop\0801CS211073_A1.java\MiniProjectPP\" ; if ($?) { gcc Animal_Rescue_PP_Mini_P
scue_PP_Mini_Project } ; if ($?) { .\Animal_Rescue_PP_Mini_Project }
```

Select :

1. Information about NGO.
2. Contact details of NGO.
3. Which Animal is suffered.
4. Place where Animal is harmed.
5. Want to Adopt Animal?
6. Adopter Details.
7. Donation.
8. Donater Details.
9. Transaction.
10. Report.

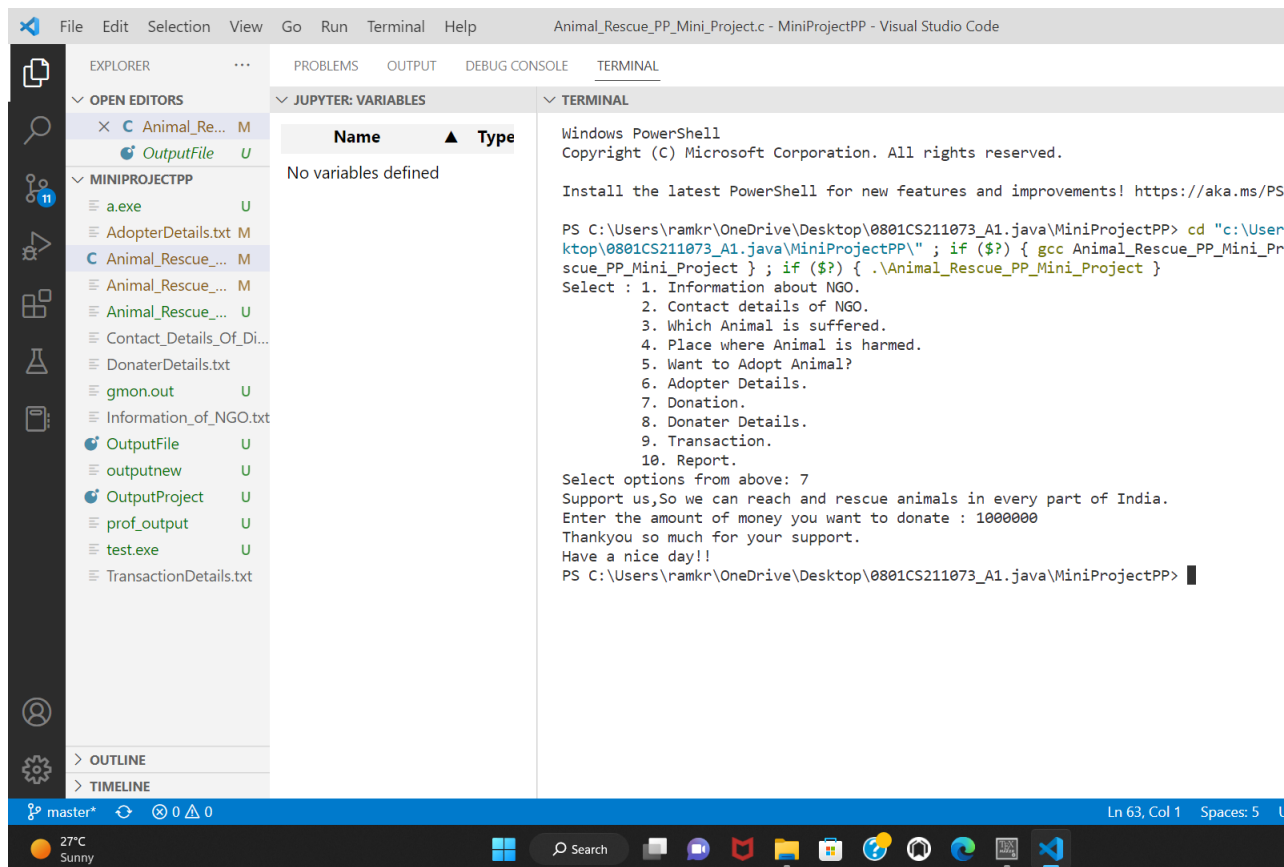
Select options from above: 4
Please Enter the location where Animal is harmed: Dhar road Indore
location where Animal is harmed is Dhar road Indore

```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP>
```

master* 27°C AQI 135 Ln 63, Col 1 Spaces: 5







FileEditSelectionViewGoRunTerminalHelpAnimal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

EXPLORER

OPEN EDITORS

MINIPROJECTPP

OUTLINE

TIMELINE

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

JUPYTER: VARIABLES

TERMINAL

No variables defined

5. Want to Adopt Animal?

6. Adopter Details.

7. Donation.

8. Donater Details.

9. Transaction.

10. Report.

Select options from above: 8

Donater Details:

S.No	Name	Surname	Date	Time
1.	Ujjwal	Jain	12/12/2022	2:30pm
2.	Ansh	Jain	13/12/2022	5:14pm
3.	Raj	Gupta	14/12/2022	6:00am
4.	Somesh	Pandey	15/12/2022	10:00am
5.	Dhruv	Patidar	16/12/2022	11:05pm
6.	Rohit	Sharma	17/12/2022	12.55pm
7.	Virat	Kohli	18/12/2022	01:57pm
8.	MS	Dhoni	29/12/2022	02:05pm

PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP>

File Edit Selection View Go Run Terminal Help

Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

EXPLORER

OPEN EDITORS

MINIPROJECTPP

OUTLINE

TIMELINE

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

JUPYTER: VARIABLES

TERMINAL

No variables defined

```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> cd "c:\User
ktop\0801CS211073_A1.java\MiniProjectPP\" ; if ($?) { gcc Animal_Rescue_PP_Mini_Pr
scue_PP_Mini_Project } ; if ($?) { .\Animal_Rescue_PP_Mini_Project }
Select : 1. Information about NGO.
        2. Contact details of NGO.
        3. Which Animal is suffered.
        4. Place where Animal is harmed.
        5. Want to Adopt Animal?
        6. Adopter Details.
        7. Donation.
        8. Donater Details.
        9. Transaction.
       10. Report.
Select options from above: 9
Transaction Details:

S.No  Name      Surname   Date      Time      Amount(Rs)

1.    Ujjwal    Jain      12/12/2022  2:30pm    1000
2.    Ansh     Jain      13/12/2022  5:14pm    2000
3.    Raj      Gupta     14/12/2022  6:00am    3000
4.    Somesh   Pandey    15/12/2022  10:00am   4000
5.    Dhruv    Patidar   16/12/2022  11:05pm   5000
6.    Rohit    Sharma    17/12/2022  12.55pm   1000000
7.    Virat    Kohli     18/12/2022  01:57pm   2000000
8.    MS       Dhoni     29/12/2022  02:05pm   5000000
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP>
```

master*

27°C Sunny

Search

Ln 63, Col 1 Spaces: 5

Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

EXPLORER

OPEN EDITORS

- Animal_Re... M
- OutputFile U

MINIPROJECTPP

- a.exe U
- AdopterDetails.txt M
- Animal_Rescue_... M
- Animal_Rescue_... M
- Animal_Rescue_... U
- Contact_Details_Of_Di... M
- DonaterDetails.txt M
- gmon.out U
- Information_of_NGO.txt M
- OutputFile U
- outputnew U
- OutputProject U
- prof_output U
- test.exe U
- TransactionDetails.txt M

JUPYTER: VARIABLES

No variables defined

TERMINAL

Windows PowerShell
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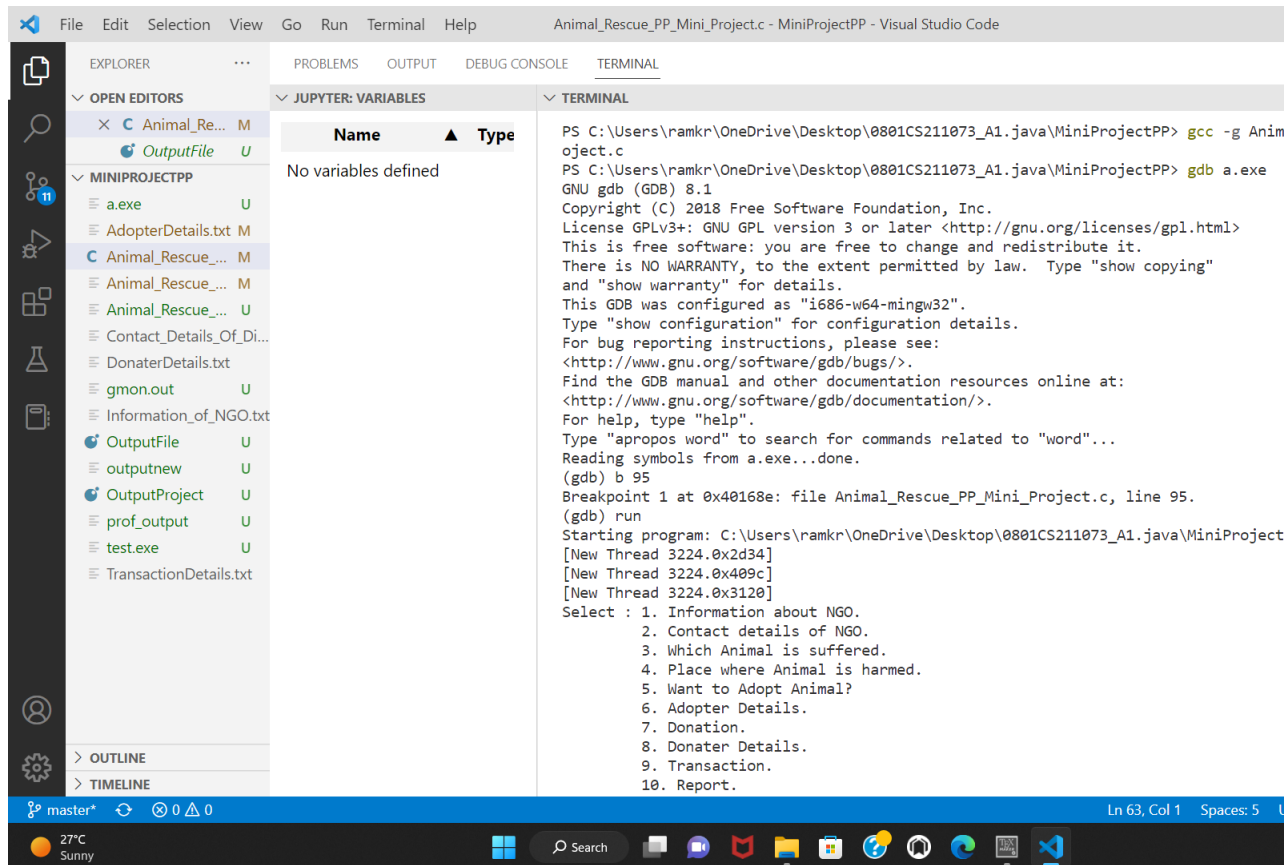
```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> cd "c:\User
ktop\0801CS211073_A1.java\MiniProjectPP\" ; if ($?) { gcc Animal_Rescue_PP_Mini_P
scue_PP_Mini_Project } ; if ($?) { .\Animal_Rescue_PP_Mini_Project }
Select : 1. Information about NGO.
       2. Contact details of NGO.
       3. Which Animal is suffered.
       4. Place where Animal is harmed.
       5. Want to Adopt Animal?
       6. Adopter Details.
       7. Donation.
       8. Donater Details.
       9. Transaction.
      10. Report.
Select options from above: 10
Medical team do not reaches at time.
Sorry Sir for inconvenience for the above problem you faced.
We will definetly work on it.
Thankyou.
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP>
```

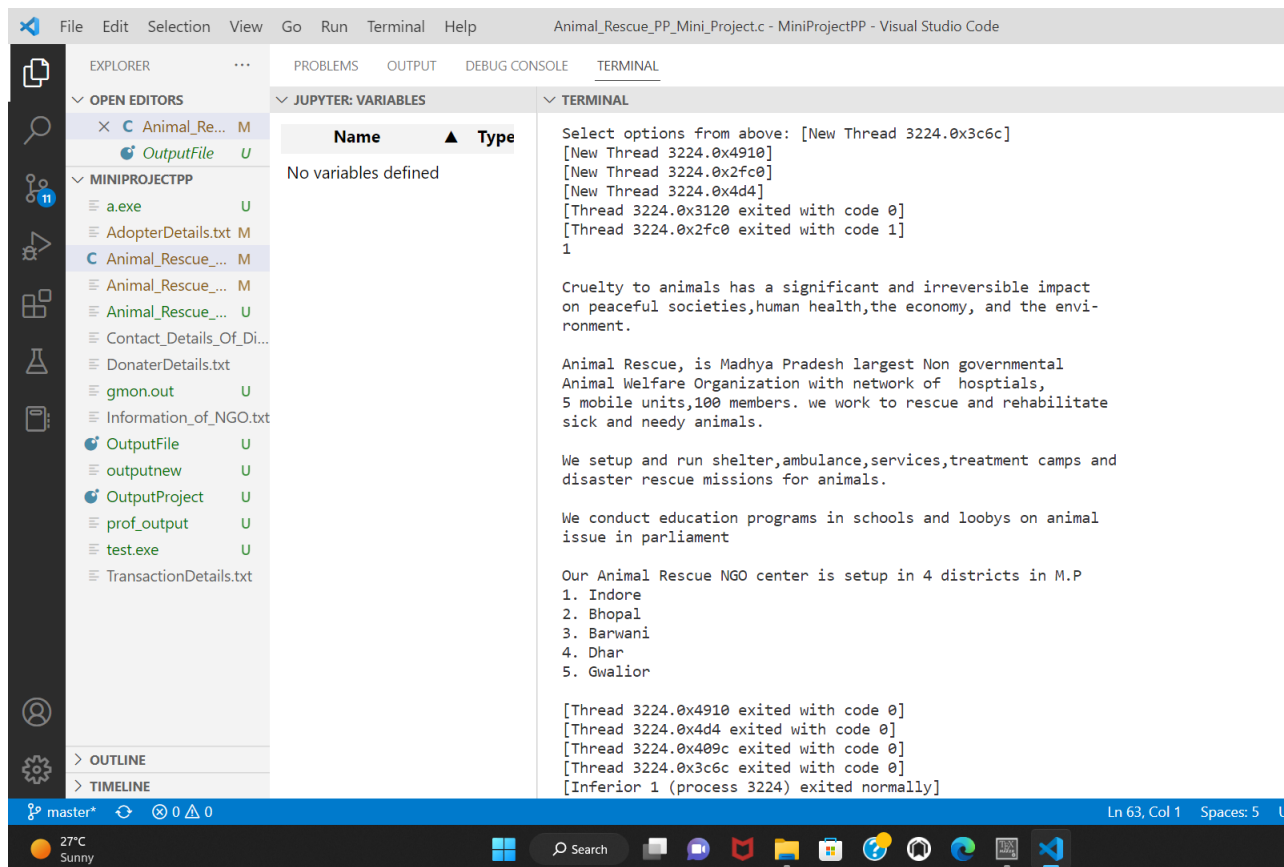
master* 0 0 0

27°C Sunny

Ln 63, Col 1 Spaces: 5

Debugging Activity:





Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER

OPEN EDITORS

Animal_Rescue_PP_Mini_Project.c M X

OutputFile U

MINIPROJECTPP

a.exe U

AdopterDetails.txt M

Animal_Rescue_PP_Mini_Project.c M

Animal_Rescue_PP_Mini_Project.c U

Contact_Details_Of_Donator.txt

DonaterDetails.txt

gmon.out U

Information_of_NGO.txt

OutputFile U

outputnew U

OutputProject U

prof_output U

test.exe U

TransactionDetails.txt

JUPYTER: VARIABLES

No variables defined

TERMINAL

```
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> gcc -g Animal_Rescue_PP_Mini_Project.c
PS C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP> gdb a.exe
GNU gdb (GDB) 8.1
Copyright (C) 2018 Free Software Foundation, Inc.
License GPLv3+: GNU GPL version 3 or later <http://gnu.org/licenses/gpl.html>
This is free software: you are free to change and redistribute it.
There is NO WARRANTY, to the extent permitted by law. Type "show copying"
and "show warranty" for details.
This GDB was configured as "i686-w64-mingw32".
Type "show configuration" for configuration details.
For bug reporting instructions, please see:
<http://www.gnu.org/software/gdb/bugs/>.
Find the GDB manual and other documentation resources online at:
<http://www.gnu.org/software/gdb/documentation/>.
For help, type "help".
Type "apropos word" to search for commands related to "word"...
Reading symbols from a.exe...done.
(gdb) b 112
Breakpoint 1 at 0x40171a: file Animal_Rescue_PP_Mini_Project.c, line 112.
(gdb) b 112
Note: breakpoint 1 also set at pc 0x40171a.
Breakpoint 2 at 0x40171a: file Animal_Rescue_PP_Mini_Project.c, line 112.
(gdb) run
Starting program: C:\Users\ramkr\OneDrive\Desktop\0801CS211073_A1.java\MiniProjectPP
[New Thread 20900.0x4118]
[New Thread 20900.0x5948]
[New Thread 20900.0x1d48]
Select : 1. Information about NGO.
2. Contact details of NGO.
3. Which Animal is suffered.
```

master* 27°C Sunny

Ln 129, Col 1 Spaces: 5

Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

Animal_Rescue_PP_Mini_Project.c M X OutputFile U

Animal_Rescue_PP_Mini_Project.c > main()

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

MINIPROJECTPP

- a.exe U
- AdopterDetails.txt M
- Animal_Rescue_... M
- Animal_Rescue_... M
- Animal_Rescue_... U
- Contact_Details_Of_Di...
- DonaterDetails.txt
- gmon.out U
- Information_of_NGO.txt
- OutputFile U
- outputnew U
- OutputProject U
- prof_output U
- test.exe U
- TransactionDetails.txt

JUPYTER: VARIABLES

Name	Type
No variables defined	

TERMINAL

```

3. Which Animal is suffered.
4. Place where Animal is harmed.
5. Want to Adopt Animal?
6. Adopter Details.
7. Donation.
8. Donater Details.
9. Transaction.
10. Report.
Select options from above: [New Thread 20900.0x4e5c]
[New Thread 20900.0x36fc]
[New Thread 20900.0x3c6c]
[New Thread 20900.0x2d34]
[Thread 20900.0x1d48 exited with code 0]
[Thread 20900.0x3c6c exited with code 1]
5

Thread 1 hit Breakpoint 1, main () at Animal_Rescue_PP_Mini_Project.c:113
113         printf("Animal is Recovered from injury.\nIf you want to A
        \n");
(gdb) n
Animal is Recovered from injury.
If you want to Adopt the Animal then
114         printf("Please Enter your full name : ");
(gdb) n
Please Enter your full name : 115                                fgets(name,100,stdin);
(gdb) n
Ram Patidar
117         printf("Enter the animal you want to Adopt: ");
(gdb) n
Enter the animal you want to Adopt: 118                        fgets(Animal_Adopted,20,st
(gdb) n

```

master* 0 0 0

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Search

Animal_Rescue_PP_Mini_Project.c - MiniProjectPP - Visual Studio Code

File Edit Selection View Go Run Terminal Help

Animal_Rescue_PP_Mini_Project.c M x OutputFile U

Animal_Rescue_PP_Mini_Project.c > main()

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

MINIPROJECTPP

- a.exe U
- AdopterDetails.txt M
- Animal_Rescue_... M
- Animal_Rescue_... M
- Animal_Rescue_... U
- Contact_Details_Of_Di...
- DonaterDetails.txt
- gmon.out U
- Information_of_NGO.txt
- OutputFile U
- outputnew U
- OutputProject U
- prof_output U
- test.exe U
- TransactionDetails.txt

JUPYTER: VARIABLES

Name	Type
No variables defined	

TERMINAL

```

Animal is Recovered from injury.
If you want to Adopt the Animal then
114         printf("Please Enter your full name : ");
(gdb) n
Please Enter your full name : 115                                fgets(name,100,stdin);
(gdb) n
Ram Patidar
117         printf("Enter the animal you want to Adopt: ");
(gdb) n
Enter the animal you want to Adopt: 118                        fgets(Animal_Adopted,20,stdin);
(gdb) n
Dog
120         Animal_Adoption(name); //calling of the Animal_Adoption function
(gdb) n
Thankyou Ram Patidar
Sir! for adoption.
We hope that you take care them.124                            fh = fopen("AdopterDetails.txt","a");
(gdb) n
126         fprintf(fh,"%s \t \t %s \t %s \t %s \t %s",name,"10/04/2023",Animal_Adopted,Animal_
d);
(gdb) n
128         fclose(fh);
(gdb) n
130         break;
(gdb) n
168         return 0;
(gdb) n
169     }
(gdb) n
0x0040138b in __tmainCRTStartup ()
(gdb)

```

master* 0 0 0

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Ln 129, Col 1 Spaces: 5