OUTPUT

- ***Main Menu***

```
===========================
CUSTOM PC BUILD
===========================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
===========================
Enter your choice:
```

- ***Login with unregistered username***

```
===========================
CUSTOM PC BUILD
===========================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
===========================
Enter your choice: 1
======WELCOME BACK======
Enter your username: Kunal@2007
===========================
Username does not exist!
Enter your username(0 exit): 0
===========================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
===========================
Enter your choice:
```

- ***Signing up with new username***

```
===========================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
===========================
Enter your choice: 2
===========================
Enter your name: Kunal
Enter your email: kunalgmail.com
===========================
Invalid email! Username must be at least 4 characters and domain must be at least 3 characters.
Enter your email: kunal@gmail.com
Enter your username: kunal@009
===========================
Username already exists! Please choose another one.
Enter your username: Kunal@2007
Create password: Ks1234567@
Confirm your password: Ks1234567
===========================
Password do not match!
Confirm your password: Ks1234567@
===========================
SignUp succesful!
Now you can Login.
===========================
```

- ***Login with new registered username***

```
===========================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
===========================
Enter your choice: 1
======WELCOME BACK======
Enter your username: Kunal@2007
Enter your password: ks1234567@
===========================
Wrong password!
======WELCOME BACK======
Enter your username: Kunal@2007
Enter your password: Ks1234567@
===========================
LogIn succesful!
===========================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
===========================
Enter your choice: _
```

- ***Seeing other users pc builds***

```
=================================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
=================================
Enter your choice: 2
=================================
Other users PC Builts are:
+----------------+-----------+-----------------------+---------------------+---------------+----------------+---------------------+------------+
| CPU            | GPU       | MOTHERBOARD           | MEMMODULE           | NUMBEROFMODULE| STORAGECAPCITY | PSU                 | TOTALPRICE |
+----------------+-----------+-----------------------+---------------------+---------------+----------------+---------------------+------------+
| Core i9 14901KE| Rtx 4090  | MSI Mpg Z790 Edge Ti Max WiFi | Acer Predator Vesta II |          2 | 1024GB         | Cooler Master MWE V2|     133900 |
| Ryzen 7 9700X3D| Rx 7990 Xtx| MSI Pro B650P WiFi    | G.Skill Trident Z5  |           2 | 2048GB         | Super Flower Leadex |     179100 |
+----------------+-----------+-----------------------+---------------------+---------------+----------------+---------------------+------------+

=================================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
=================================
Enter your choice:
```

- ***Creating new pc – selecting different components***

```
=================================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
=================================
Enter your choice: 1
======STARTING WITH CPUS======
Select CPU brand.
Press 1 - AMD
Press 2 - Intel
=================================
Enter(1/2): 1
=================================
Enter number of cores: 12
Enter number of threads: 24
=================================
Available CPUs are:
+----------------+--------+--------+-------------+--------+----------+---------+--------+
| NAME           | CORE   | THREAD | SPEED       | SOCKET | MODEL    | WATTAGE | PRICE  |
+----------------+--------+--------+-------------+--------+----------+---------+--------+
| Ryzen 9 3900   |     12 |     24 | 3.1 - 4.3 Ghz| AM4    | AMD-390  |      65 |  37000 |
| Ryzen 9 3900X  |     12 |     24 | 3.8 - 4.6 Ghz| AM4    | AMD-391  |     105 |  40000 |
| Ryzen 9 5900   |     12 |     24 | 3.0 - 4.7 Ghz| AM4    | AMD-590  |      65 |  28000 |
| Ryzen 9 5900X  |     12 |     24 | 3.7 - 4.8 Ghz| AM4    | AMD-591  |     105 |  32000 |
| Ryzen 9 5950X  |     16 |     32 | 3.4 - 4.9 Ghz| AM4    | AMD-592  |     105 |  38000 |
| Ryzen 9 7900   |     12 |     24 | 3.7 - 5.4 Ghz| AM5    | AMD-790  |      65 |  35000 |
| Ryzen 9 7900X  |     12 |     24 | 4.7 - 5.6 Ghz| AM5    | AMD-791  |     170 |  37000 |
| Ryzen 9 7950X  |     16 |     32 | 4.5 - 5.7 Ghz| AM5    | AMD-792  |     170 |  48000 |
| Ryzen 9 9900X  |     12 |     24 | 4.4 - 5.6 Ghz| AM5    | AMD-990  |     120 |  42000 |
| Ryzen 9 9950X  |     16 |     32 | 4.3 - 5.7 Ghz| AM5    | AMD-991  |     170 |  56000 |
+----------------+--------+--------+-------------+--------+----------+---------+--------+
=================================
Enter model number of cpu to select: amd-799
Invalid model number selected.
Enter model number of cpu to select: amd-791
=================================
Successfully selceted..
=================================
======NOW ON MOTHERBOARDS=====
Available Motherboards for your CPU:
+-----------------------+--------+------------+---------+--------+--------+
| NAME                  | SOCKET | FORMFACTOR | MEMTYPE | MODEL  | PRICE  |
+-----------------------+--------+------------+---------+--------+--------+
| MSI Pro B650M         | AM5    | mATX       | ddr5    | MB-650 |  11000 |
| Asus Prime B650M      | AM5    | mATX       | ddr5    | MB-651 |  13000 |
| MSI B650M Gaming WiFi  | AM5    | mATX       | ddr5    | MB-652 |  16000 |
| MSI Pro B650P WiFi    | AM5    | mATX       | ddr5    | MB-653 |  20000 |
| Asus ROG Strix B650   | AM5    | ATX        | ddr5    | MB-654 |  29000 |
| Asus Tuf Gaming X670E+ | AM5    | ATX        | ddr5    | MB-670 |  32000 |
| Asus ROG Crosshair X670E| AM5   | ATX        | ddr5    | MB-671 |  64000 |
| Asus ROG Strix X670E-E| AM5    | ATX        | ddr5    | MB-672 |  50000 |
| MSI Mag X870          | AM5    | ATX        | ddr5    | MB-870 |  36000 |
+-----------------------+--------+------------+---------+--------+--------+
=================================
Enter model number of motherboard to select: mb-670
Successfully selceted..
=================================
========TO GET MEMORY=========
Enter memory you want per slot (in GB): 16
Enter the number of memory module required: 2
=================================
Available Memory modules:
+-----------------------+-------+---------+----------+---------+--------+
| NAME                  | TYPE  | SPEED   | CAPACITY | MODEL   | PRICE  |
+-----------------------+-------+---------+----------+---------+--------+
| Corsair Vengeance     | ddr5  | 5200Mhz | 16Gb     | MEM-550 |   4300 |
| Corsair Vengeance     | ddr5  | 5200Mhz | 16Gb     | MEM-551 |   8500 |
| Adata XPG Lancer RGB   | ddr5  | 5200Mhz | 16Gb     | MEM-552 |   4200 |
| G.Skill Ripjaws S5    | ddr5  | 5200Mhz | 16Gb     | MEM-553 |   4000 |
| Adata XPG Lancer RGB   | ddr5  | 6000Mhz | 16Gb     | MEM-560 |   5500 |
| G.Skill Ripjaws S5    | ddr5  | 6000Mhz | 16Gb     | MEM-562 |   4500 |
| G.Skill Trident Z5    | ddr5  | 6000Mhz | 16Gb     | MEM-563 |   5000 |
| Acer Predator Pallas II| ddr5  | 6000Mhz | 16Gb     | MEM-565 |   5000 |
| Acer Predator Vesta II | ddr5  | 6000Mhz | 16Gb     | MEM-566 |   6200 |
+-----------------------+-------+---------+----------+---------+--------+
=================================
Enter model number of memory to select: mem-551
Successfully selceted..
=================================
```

```
=========TIME FOR GPU=========
Select GPU brand.
Press 1 - AMD
Press 2 - NVIDIA
==============================
Enter(1/2): 2
Enter required VRAM(in GB): 16
==============================
Available GPUs are:
+-----------------+--------------+------------+---------+---------+---------+---------+
| NAME            | MEMORY       | CLOCKSPEED | MODEL   | PREFIX  | WATTAGE | PRICE   |
+-----------------+--------------+------------+---------+---------+---------+---------+
| Rtx 3070 Ti     | 16Gb Gddr6x  | 1.57Ghz    | RTX-308 | GeForce | 290     | 52000   |
| Rtx 4060 Ti     | 16Gb Gddr6   | 2.25Ghz    | RTX-403 | GeForce | 165     | 38000   |
| Rtx 4070 Ti Super | 16Gb Gddr6x | 2.34Ghz   | RTX-407 | GeForce | 285     | 51000   |
| Rtx 4080        | 16Gb Gddr6x  | 2.2Ghz     | RTX-409 | GeForce | 320     | 60000   |
| Rtx 4080 Super  | 16Gb Gddr6x  | 2.3Ghz     | RTX-410 | GeForce | 320     | 65000   |
| Rtx 4080 Ti     | 16Gb Gddr6x  | 2.34Ghz    | RTX-412 | GeForce | 400     | 68000   |
+-----------------+--------------+------------+---------+---------+---------+---------+
==============================
Enter model number of gpu to select: rtx-407
Successfully selceted..
========TIME FOR STORAGE======
Select storage type.
Press 1 - HDD
Press 2 - SSD
Press 3 - NVMe M.2
==============================
Enter(1/2): 3
==============================
Enter required storage capacity (in GB): 1024
==============================
Available Storage Devices are:
+----------------------+----------+----------+------------+--------+--------+
| NAME                 | CAPACITY | TYPE     | GENERATION | MODEL  | PRICE  |
+----------------------+----------+----------+------------+--------+--------+
| Kingston KC3000      | 1024GB   | NVMe M.2 | Gen 4      | M-351  | 8000   |
| Kingston Fury Renegade | 1024GB | NVMe M.2 | Gen 4      | M-352  | 9200   |
| Crucial P3 Plus      | 1024GB   | NVMe M.2 | Gen 4      | M-501  | 5500   |
| Adata XPG Gammix S50  | 1024GB  | NVMe M.2 | Gen 4      | M-700  | 5000   |
| Acer Predator GM7000 | 1024GB   | NVMe M.2 | Gen 4      | M-709  | 8200   |
| Samsung 990 Evo      | 1024GB   | NVMe M.2 | Gen 4      | M-990  | 9000   |
| Samsung 990 Pro      | 1024GB   | NVMe M.2 | Gen 4      | M-991  | 11000  |
+----------------------+----------+----------+------------+--------+--------+
==============================
Enter model number of storage to select: m-990
Successfully selceted..
==============================
Atlast select Power Supply unit from below:
+---------------------+---------+---------------+---------+---------------+---------+
| NAME                | WATTAGE | TYPE          | MODEL   | CERTIFICATION | PRICE   |
+---------------------+---------+---------------+---------+---------------+---------+
| Ant Esports FG      | 850W    | Non-Modular   | PS-850  | 80 + G        | 6500    |
| Cooler Master MWE V2 | 850W   | Non-Modular   | PS-851  | 80 + G        | 10000   |
| Corsair             | 850W    | Fully-Modular | PS-852  | 80 + G        | 11000   |
| MSI Mag A850GL      | 850W    | Fully-Modular | PS-853  | 80 + G        | 8800    |
| Gigabyte UD         | 850W    | Fully-Modular | PS-854  | 80 + G        | 9000    |
| Super Flower Leadex | 850W    | Fully-Modular | PS-855  | 80 + P        | 9100    |
+---------------------+---------+---------------+---------+---------------+---------+
==============================
Enter model number of power supply to select: ps-854
Successfully selceted..
==============================
```

- ***Showing users selected components and total price of the build***

```
==============================
Selected components are:
CPU : Ryzen 9 7900X
GPU : Rtx 4070 Ti Super
Motherboard : Asus Tuf Gaming X670E+
Power supply : Gigabyte UD
Memory Module : Corsair Vengeance
Number of Modules : 2
Storage Device : Samsung 990 Evo
Storage Capacity : 1024GB

Price of all components: approximately is 155000.0 inr
==============================
==============================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
==============================
Enter your choice: 3
==============================
Thanks to visit.
==============================
```

- ***Continuing as Guest and seeing the new pc build added***

```
==============================
CUSTOM PC BUILD
==============================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
==============================
Enter your choice: 3
==============================
Press 1 - Create PC
Press 2 - See Otehrs PC Build
Press 3 - To Exit
==============================
Enter your choice: 2
==============================
Other users PC Builts are:
```

CPU	GPU	MOTHERBOARD	MEMMODULE	NUMBEROFMODULE	STORAGECAPCITY	PSU	TOTALPRICE
Core i9 14901KE	Rtx 4090	MSI Mpg Z790 Edge Ti Max WiFi	Acer Predator Vesta II	2	1024GB	Cooler Master MWE V2	133900
Ryzen 7 9700X3D	Rx 7990 Xtx	MSI Pro B650P WiFi	G.Skill Trident Z5	2	2048GB	Super Flower Leadex	179100
Ryzen 9 7900X	Rtx 4070 Ti Super	Asus Tuf Gaming X670E+	Corsair Vengeance	2	1024GB	Gigabyte UD	155000

```
==============================
```

- *Accessing admin menu*

```
====================================
CUSTOM PC BUILD
====================================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
====================================
Enter your choice: 4
Enter password to get access to database: 9651
====================================
Wrong password! Access denied!
====================================
====================================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
====================================
Enter your choice: 4
Enter password to get access to database: 9628
====================================
Access Granted!
====================================
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
====================================
Enter your choice:
```

- *Inserting new records into the database*

```
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
====================================
Enter your choice: 1
====================================
Enter table name to insert record (0 to exit): cpu
No such table exist..
====================================
Enter table name to insert record (0 to exit): cpus
====================================
Enter NAME: Ryzen 5 2600
Enter CORE: 6
Enter THREAD: 13
Enter SPEED: 3.9 - 4.4 Ghz
Enter SOCKET: AM4
Enter MODEL: AMD-250
Enter WATTAGE: 45
Enter PRICE: 9000
====================================
RECORD INSERTED SUCCESSFULLY.
Do you want to insert more records in this table ?
Enter(Y/N): n
====================================
Enter table name to insert record (0 to exit): gpus
====================================
Enter NAME: RTX Titan
Enter MEMORY: 24Gb
Enter CLOCKSPEED: 1.77Ghz
Enter MODEL: RTX-999
Enter PREFIX: GeForce
Enter WATTAGE: 350
Enter PRICE: 155000
====================================
RECORD INSERTED SUCCESSFULLY.
Do you want to insert more records in this table ?
Enter(Y/N):
```

- *Updating records in the database*

```
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
====================================
Enter your choice: 2
====================================
Enter table name to update record (0 to exit): cpus
Enter model number to update from cpus: amd-250
=========RECORD FOUND=========
+-------------+--------+--------+--------------+--------+---------+---------+--------+
| NAME        | CORE   | THREAD | SPEED        | SOCKET | MODEL   | WATTAGE | PRICE  |
+-------------+--------+--------+--------------+--------+---------+---------+--------+
| Ryzen 5 2600|     6  |    13  | 3.9 - 4.4 Ghz| AM4    | AMD-250 |    45   |  9000  |
+-------------+--------+--------+--------------+--------+---------+---------+--------+
====================================
Enter new values for this record.
Enter new NAME: Ryzen 5 2600
Enter new CORE: 6
Enter new THREAD: 12
Enter new SPEED: 3.9 - 4.4 Ghz
Enter new SOCKET: AM4
Enter new MODEL: AMD-250
Enter new WATTAGE: 45
Enter PRICE: 9000
====================================
RECORD UPDATED SUCCESSFULLY.
====================================
Do you want to update more records in this table ?
Enter(Y/N): n
====================================
Enter table name to update record (0 to exit): 0
```

- ***Displaying records from the database***

```
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
==============================
Enter your choice: 3
==============================
Enter table to display records(0 to exit): memory
Enter number of records you want to display(0 for all): 0
==============================
TABLE: MEMORY
Number of records fetched: 17
+------------------------+--------+---------+----------+---------+--------+
| NAME                   | TYPE   | SPEED   | CAPACITY | MODEL   | PRICE  |
+------------------------+--------+---------+----------+---------+--------+
| Corsair Vengeance LPX  | ddr4   | 3200Mhz | 8Gb      | MEM-430 | 1900   |
| Corsair Vengeance LPX  | ddr4   | 3200Mhz | 16Gb     | MEM-431 | 3200   |
| Adata XPG Gammix       | ddr4   | 3200Mhz | 8Gb      | MEM-432 | 1500   |
| Adata XPG Gammix       | ddr4   | 3200Mhz | 16Gb     | MEM-433 | 2500   |
| G.Skill Ripjaws V      | ddr4   | 3200Mhz | 8Gb      | MEM-434 | 1500   |
| G.Skill Ripjaws V      | ddr4   | 3200Mhz | 16Gb     | MEM-435 | 1500   |
| Corsair Vengeance      | ddr5   | 5200Mhz | 16Gb     | MEM-550 | 4300   |
| Corsair Vengeance      | ddr5   | 5200Mhz | 16Gb     | MEM-551 | 8500   |
| Adata XPG Lancer RGB    | ddr5   | 5200Mhz | 16Gb     | MEM-552 | 4200   |
| G.Skill Ripjaws S5     | ddr5   | 5200Mhz | 16Gb     | MEM-553 | 4000   |
| Adata XPG Lancer RGB    | ddr5   | 6000Mhz | 16Gb     | MEM-560 | 5500   |
| Adata XPG Lancer RGB    | ddr5   | 6000Mhz | 32Gb     | MEM-561 | 9000   |
| G.Skill Ripjaws S5     | ddr5   | 6000Mhz | 16Gb     | MEM-562 | 4500   |
| G.Skill Trident Z5     | ddr5   | 6000Mhz | 16Gb     | MEM-563 | 5000   |
| G.Skill Trident Z5 RGB | ddr5   | 6000Mhz | 32Gb     | MEM-564 | 10000  |
| Acer Predator Pallas II | ddr5  | 6000Mhz | 16Gb     | MEM-565 | 5000   |
| Acer Predator Vesta II | ddr5   | 6000Mhz | 16Gb     | MEM-566 | 6200   |
+------------------------+--------+---------+----------+---------+--------+
==============================
Do you want to diplay more records ?
Enter(Y/N):
```

- ***Searching records from the database***

```
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
==============================
Enter your choice: 4
==============================
Enter table name to perform search (0 to exit): cpus
==============================
Columns of table are: NAME, CORE, THREAD, SPEED, SOCKET, MODEL, WATTAGE, PRICE
Enter name of the columns: model
==============================
Enter model to search: amd-250
=======Search Results=======
TABLE: CPUS
Number of records found: 1
+-------------+--------+--------+--------------+--------+---------+---------+--------+
| NAME        | CORE   | THREAD | SPEED        | SOCKET | MODEL   | WATTAGE | PRICE  |
+-------------+--------+--------+--------------+--------+---------+---------+--------+
| Ryzen 5 2600 |      6 |     12 | 3.9 - 4.4 Ghz | AM4    | AMD-250 |      45 | 9000   |
+-------------+--------+--------+--------------+--------+---------+---------+--------+
==============================
Do you want to search more records in this table ?
Enter(Y/N): y
==============================
Columns of table are: NAME, CORE, THREAD, SPEED, SOCKET, MODEL, WATTAGE, PRICE
Enter name of the columns: wattage
==============================
Enter wattage to search: 45
=======Search Results=======
TABLE: CPUS
Number of records found: 2
+----------------+--------+--------+--------------+-------------+---------+---------+--------+
| NAME           | CORE   | THREAD | SPEED        | SOCKET      | MODEL   | WATTAGE | PRICE  |
+----------------+--------+--------+--------------+-------------+---------+---------+--------+
| Ryzen 5 2600   |      6 |     12 | 3.9 - 4.4 Ghz | AM4         | AMD-250 |      45 | 9000   |
| Core i9 14901TE |      8 |     16 | 2.3 - 5.5 Ghz | Socket 1700 | INT-940 |      45 | 44500  |
+----------------+--------+--------+--------------+-------------+---------+---------+--------+
==============================
Do you want to search more records in this table ?
Enter(Y/N):
==============================
Enter table name to perform search (0 to exit): gpus
==============================
Columns of table are: NAME, MEMORY, CLOCKSPEED, MODEL, PREFIX, WATTAGE, PRICE
Enter name of the columns: memory
==============================
Enter memory to search: 3
=======Search Results=======
TABLE: GPUS
Number of records found: 1
+----------+-----------+------------+---------+---------+---------+--------+
| NAME     | MEMORY    | CLOCKSPEED | MODEL   | PREFIX  | WATTAGE | PRICE  |
+----------+-----------+------------+---------+---------+---------+--------+
| Gtx 1050 | 3Gb Gddr5 | 1.75Ghz    | GTX-100 | GeForce |      75 | 12000  |
+----------+-----------+------------+---------+---------+---------+--------+
==============================
Do you want to search more records in this table ?
Enter(Y/N): n
==============================
Enter table name to perform search (0 to exit): 0
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
==============================
Enter your choice:
```

- ***Deleting a record from the database***

```
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
================================
Enter your choice: 5
================================
Enter table name to delete record (0 to exit): cpus
Enter modle number of record to delete from cpus: amd-250
================================
=========RECORD FOUND=========
+--------------+-------+--------+--------------+--------+---------+---------+--------+
| NAME         | CORE  | THREAD | SPEED        | SOCKET | MODEL   | WATTAGE | PRICE  |
|--------------+-------+--------+--------------+--------+---------+---------+--------|
| Ryzen 5 2600 |     6 |     12 | 3.9 - 4.4 Ghz | AM4    | AMD-250 |      45 |   9000 |
+--------------+-------+--------+--------------+--------+---------+---------+--------+
Are you sure taht you want to delete this record ?
Enter(Y/N): y
=======RECORD DELETED=======
Do you want to delete more records ?
Enter(Y/N): n
=======SELECT OPERATION=======
Press 1 - Insert data
Press 2 - update data
Press 3 - Display data
Press 4 - Search data
Press 5 - Delete data
Press 6 - To Exit
================================
Enter your choice: 6
================================
Press 1 - Log In
Press 2 - Sign Up
Press 3 - Continue as Guest
Press 4 - Access DataBase(Admin)
Press 5 - To Exit
================================
Enter your choice: 5
================================
Thanks to visit.
```