

File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
```

Ln: 3 Col: 0

File Edit Shell Debug Options Window Help

```
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Int
el)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
>>> |
```

Ln: 6 Col: 4

File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
```

Ln: 5 Col: 20

File Edit Shell Debug Options Window Help

```
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Int
el)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
>>> |
```

Ln: 21 Col: 4

File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
code.delete('Hindustan')
code.modify('India',11)
```

Ln: 7 Col: 22

File Edit Shell Debug Options Window Help

```
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Int
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>>>
== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
>>>
```

Ln: 12 Col: 3

File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
code.create('Hindustan',26,180)
```

Ln: 3 Col: 30

File Edit Shell Debug Options Window Help

```
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Int
el)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
>>> |
```

Ln: 10 Col: 4

File Edit Format Run Options Window Help

```
import code Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
code.delete('Hindustan')
code.modify('India',11)
code.read('India')
code.read('Chennai')
```

Ln: 9 Col: 18

File Edit Shell Debug Options Window Help

```
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ==
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
>>>
---- RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py --
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
error: given key does not exist in database. Please enter a valid key
>>>
```

Ln: 55 Col: 4



File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
code.delete('Hindustan')
#code.modify('India',11)
code.read('India')
code.read('Chennai')
code.create('Develop@r',78)
```

Ln: 10 Col: 26

File Edit Shell Debug Options Window Help

```
India:1
Hindustan:26
key is successfully deleted
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
error: given key does not exist in database. Please enter a valid key
>>>
=== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
India:1
error: given key does not exist in database. Please enter a valid key
error: Invalid key_name!! key_name must contain only alphabets and no special characters or numbers
>>>
```

Ln: 65 Col: 4

File Edit Format Run Options Window Help

```
import code_Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
code.delete('Hindustan')
code.modify('India',11)
code.read('India')
```

Ln: 8 Col: 16

File Edit Shell Debug Options Window Help

```
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ===
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
>>> |
```

Ln: 45 Col: 4

File Edit Format Run Options Window Help

```
import code Module as code
code.create('India',1)
code.create('Hindustan',26,180)
code.read('India')
code.read('Hindustan')
code.delete('Hindustan')
#code.modify('India',11)
code.read('India')
code.read('Chennai')
code.create('Developer',78)
code.read('Developer')
```

Ln: 11 Col: 20

File Edit Shell Debug Options Window Help

```
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ====
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
Database after Modification key --> {'India': [11, 0]}
India:11
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ====
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
India:1
error: given key does not exist in database. Please enter a valid key
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ====
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
India:1
error: given key does not exist in database. Please enter a valid key
error: Invalid key_name!! key_name must contain only alphabets and no special characters or numbers
>>>
==== RESTART: C:/Users/Hemraj/AppData/Local/Programs/Python/Python38-32/Code.py ====
Key, value has been inserted in Databases
Key, value has been inserted in Databases
India:1
Hindustan:26
key is successfully deleted
India:1
error: given key does not exist in database. Please enter a valid key
error: Invalid key_name!! key_name must contain only alphabets and no special characters or numbers
error: given key does not exist in database. Please enter a valid key
>>> |
```

Ln: 76 Col: 4