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Command Prompt - python
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Microsoft Windows [Version 10.0.18363.1198]
(c) 2019 Microsoft Corporation. All rights reserved.
 :\Users\dell>cd C:\Users\dell\AppData\Roaming\Microsoft\Windows\Start Menu\Programs\Anaconda3 (64-bit)
C:\Users\dell\AppData\Roaming\Microsoft\Windows\Start Menu\Programs\Anaconda3 (64-bit)>python
Python 3.8.3 (default, Jul 2 2020, 17:30:36) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc. on win32 Type "help", "copyright", "credits" or "license" for more information.
>>> import code as K
>>> K.create("Enjoyment",42)
>>> K.create("Issues",70,4500)
>>>
>>> K.read("Issues")
'Issues:70'
>>> K.read("Enjoyment")
'Enjoyment:42'
 >>>
>>> K.create("Issues",70)
error: this key already exists
>>> K.create("Is@ue", 54)
error: Invalind key_name!! key_name must contain only alphabets and no special characters or numbers
>>> K.create("Enjoy453nt", 42)
error: Invalind key_name!! key_name must contain only alphabets and no special characters or numbers
 >>>
```

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Python 3.8.3 (default, Jul 2 2020, 17:30:36) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc. on win32 Type "help", "copyright", "credits" or "license" for more information.
>>> K.create("Virus", 32)
>>> K.read("Virus")
'Virus:32'
>>> K.read("virus")
error: given key does not exist in database. Please enter a valid key
>>> K.read("Issues")
error: given key does not exist in database. Please enter a valid key
 >>> K.read("Is@ues")
error: given key does not exist in database. Please enter a valid key
>>> K.delete("Virus")
key is successfully deleted
>>> K.read("Virus")
error: given key does not exist in database. Please enter a valid key
>>> K.create("Jaa nu", 42)
error: Invalind key_name!! key_name must contain only alphabets and no special characters or numbers
>>> K.create("t@345s", 51)
error: Invalind key_name!! key_name must contain only alphabets and no special characters or numbers
```