This is to store data in key-value pairs in the database

1. Make sure all the files are in the same folder and run the main.py file and it will ask the options like create, read, delete, save and print the data.
2. The functions.py file contains all the methods needed for the above mentioned operations in the main.py file.
   * + The create method has three arguments create(key, value, time-to-live). The time-to-live argument is a default argument set to zero. The time-to-live arguments takes values in seconds and if specified then the key will only be available for that period alone.
     + The read method only takes key as argument and returns the value of that key if the is present in the database. It will also check if the key has the time-to-live property and if it within the specified time limit, then it will return the value otherwise it will return a error message.
     + The delete also take key as argument and deletes the key and value of the key if the key is present in the database.
     + The save method does not take any arguments from the user. It will save the data in the dictionary to the json file for persistent storage.
     + The printData method will print all the data in the file.