HASHES:

Hashes in Redis are a maps between the key and values. Thus hashes are considered as the best datatype to represent the objects in Redis. Redis can store up to more than 4 billion field/key-value pairs in it.

In hashes a hash key is used to store a specific field with a specific value.

SYNTAX:

COMMAND HASH_KEY

EXAMPLE:

```
D:\Redis\redis-cli.exe

127.0.0.1:6379> HMSET Details Name "Maayon" Age 19 Gender "Male" Likes "Poem" Owns "MaayaKavi"
OK
127.0.0.1:6379> HGETALL Details
 1) "Name"
 2) "Maayon"
 3) "Age"
 4) "19"
 5) "Gender"
 6) "Male"
 7) "Likes"
 8) "Poem"
 9) "Owns"
10) "MaayaKavi"
127.0.0.1:6379>
```