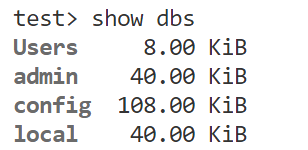




1. **Show Database List**



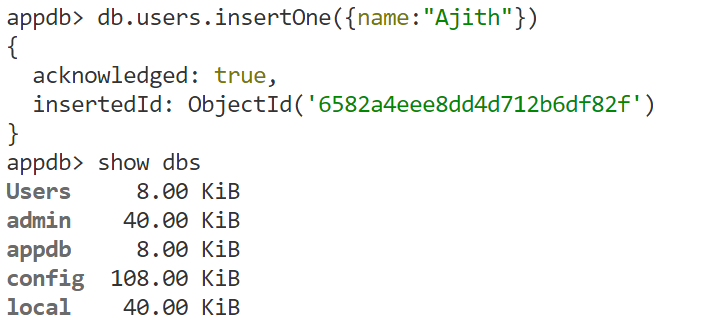


1. **Create Database**



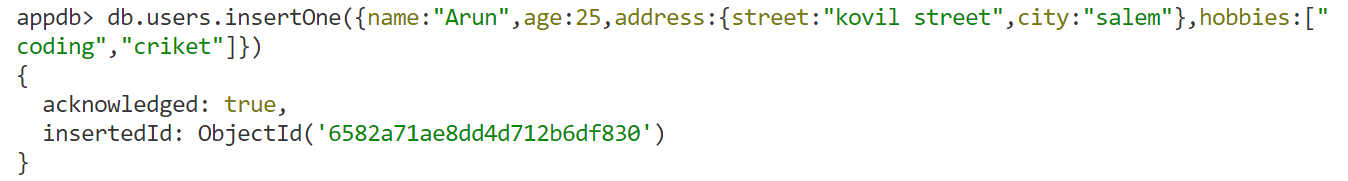


1. **Insert Data**





**Insert Nested Data**



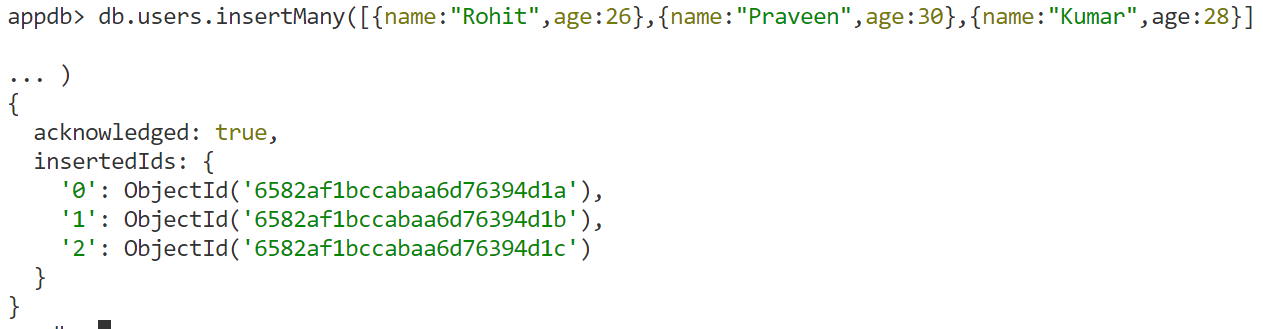


1. **Show data**



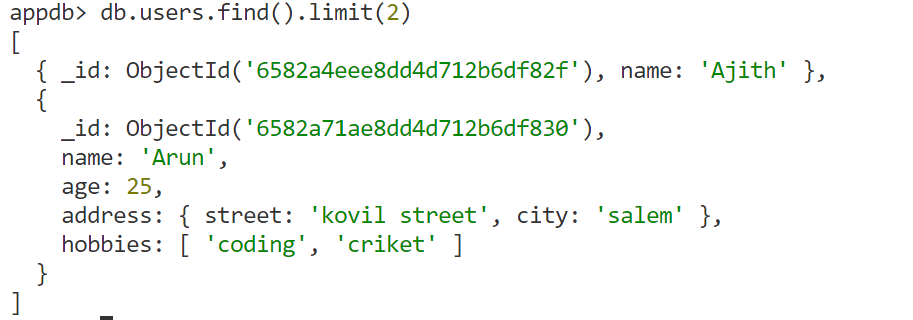


1. **Add multiple data document**





**Limit Method**





1. **Sort data**

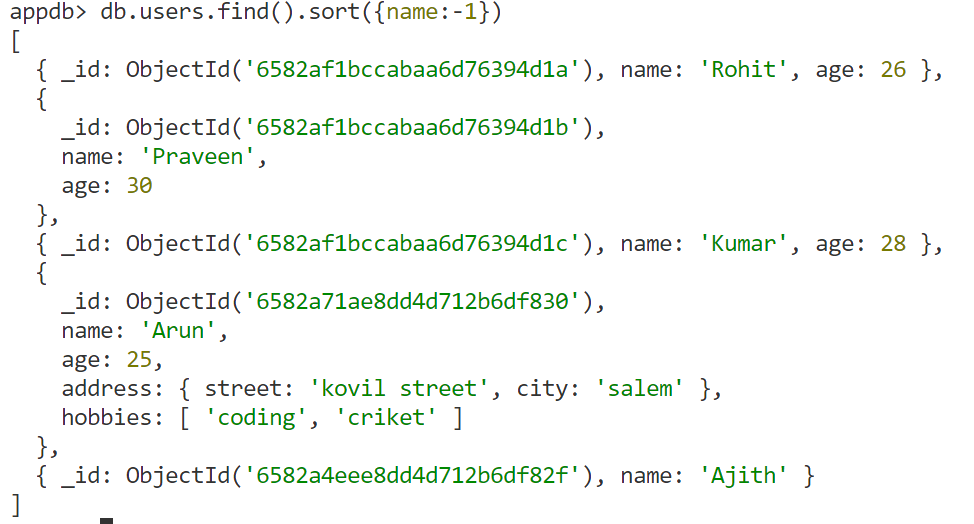
**Ascending order (A to Z)**





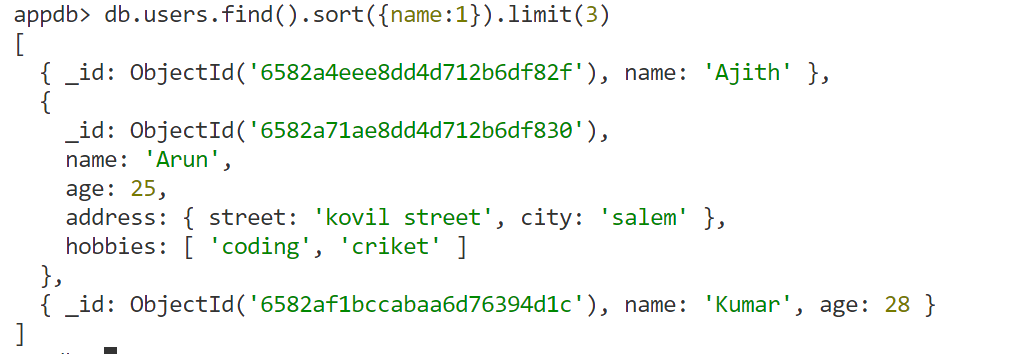


**Descending Order**





**Sort and Limit**



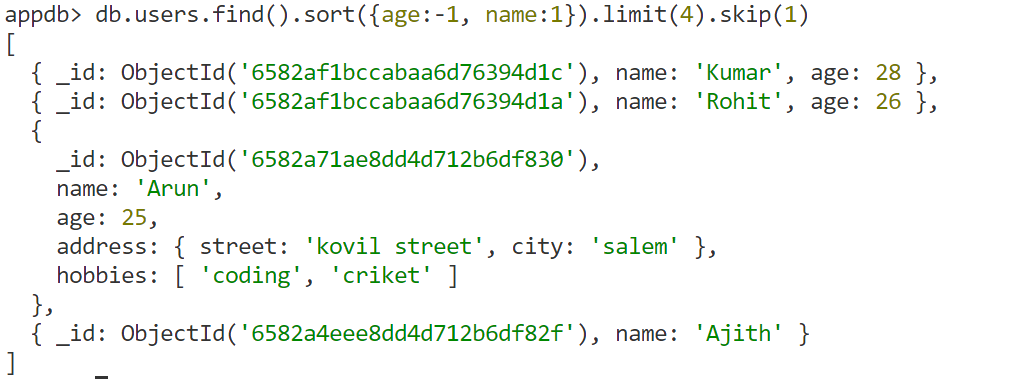


**Multiple sort**



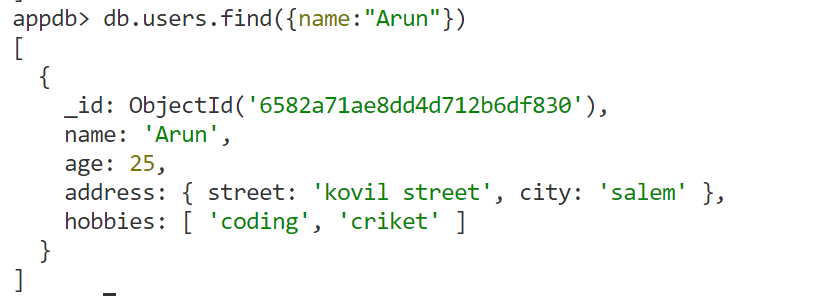


1. **Skip**

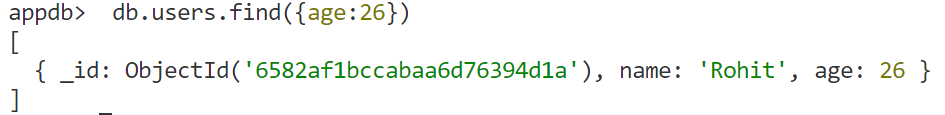




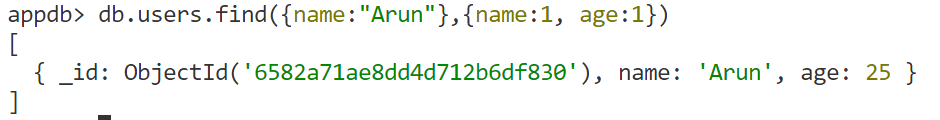
1. **Finding by value**







**To Show Selected Data**



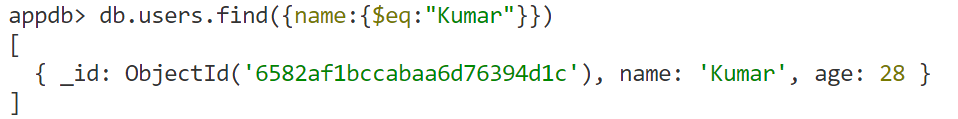


**Don’t show default Id**





1. **Complex Quires**
2. **Equal to $eq**





1. **In to $in ($in needs an array)**



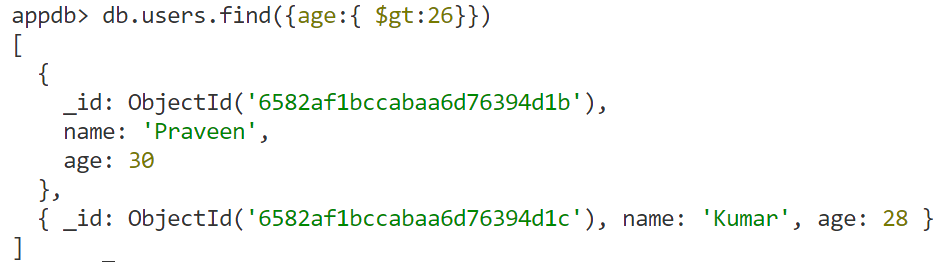


1. **Not in $nin**





1. **Greater than** **$gt**





1. **Greater than or equal to** **$gte**



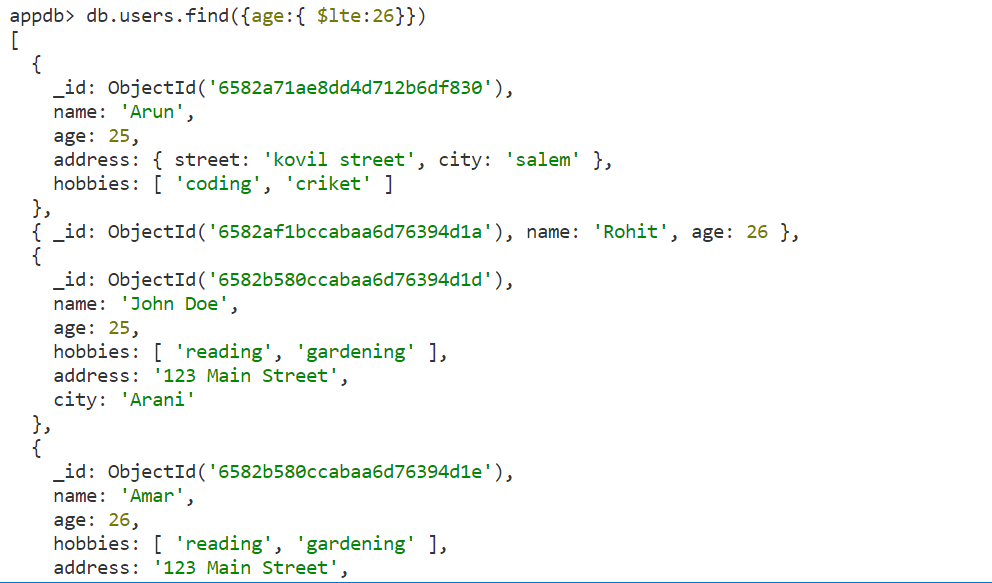


1. **Less than** **$lt**





1. **Less than or equal to $lte**



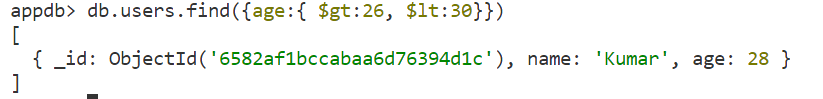


1. **Not equal to $ne**





1. **Range between**

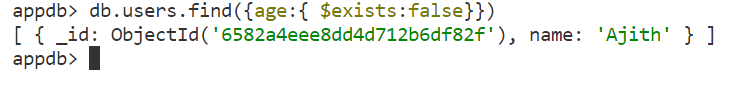




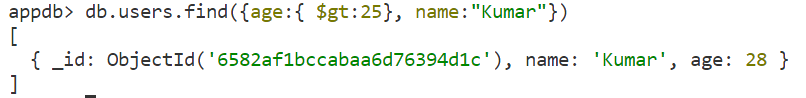
1. **Exists $exists**



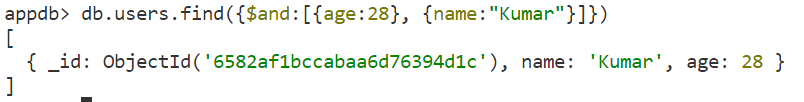




1. **Logical Operations**
2. **And**







1. **OR**



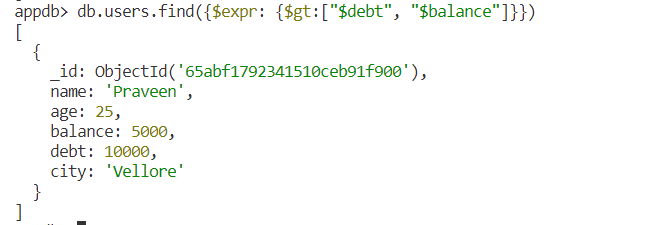


1. **NOT**



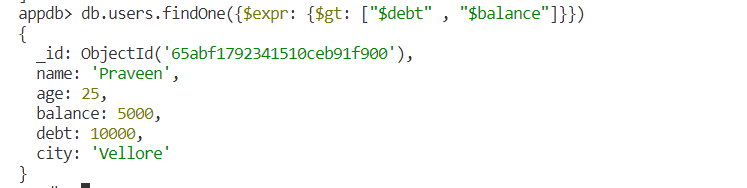


1. **Comparison**

**Debt greater than balance**

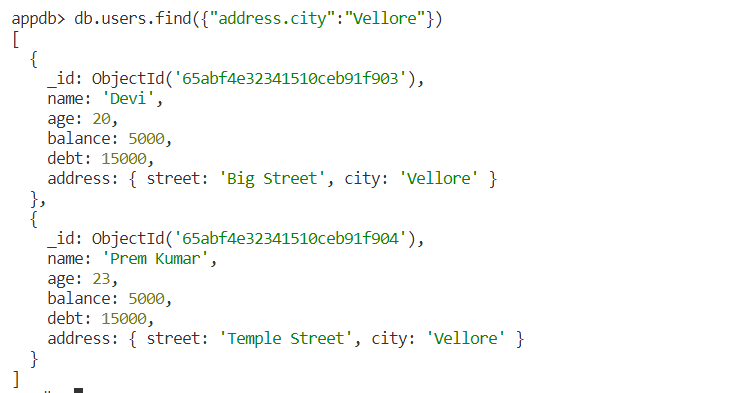


**findOne**





**Find based on complex object values**





1. **Count Documents**





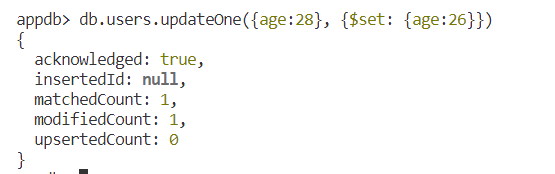








1. **Update**
2. **UpdateOne**



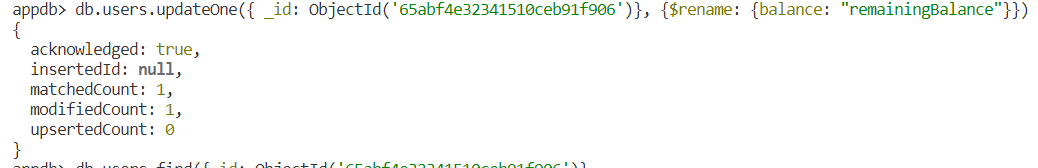


1. **Increament**

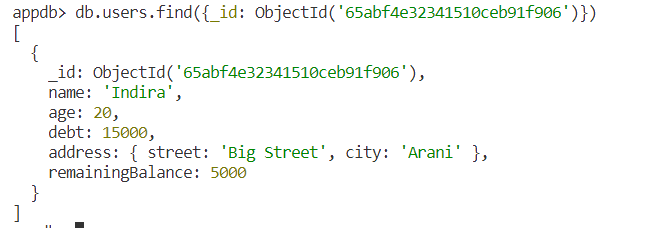




1. **Property Rename - $rename**





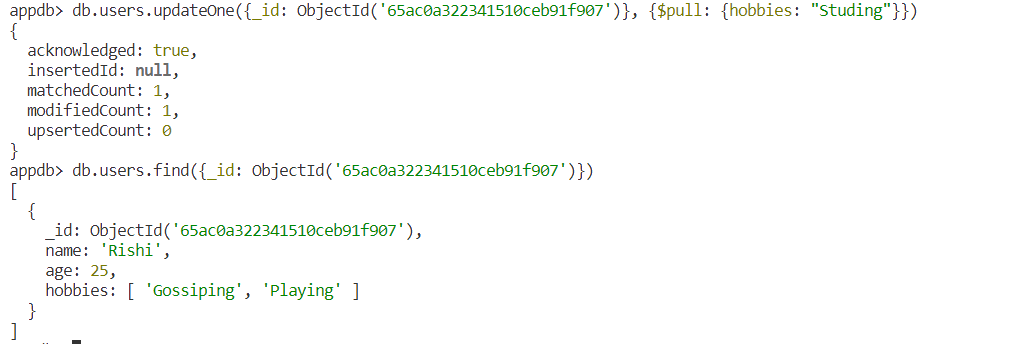


1. **Array add - $push**



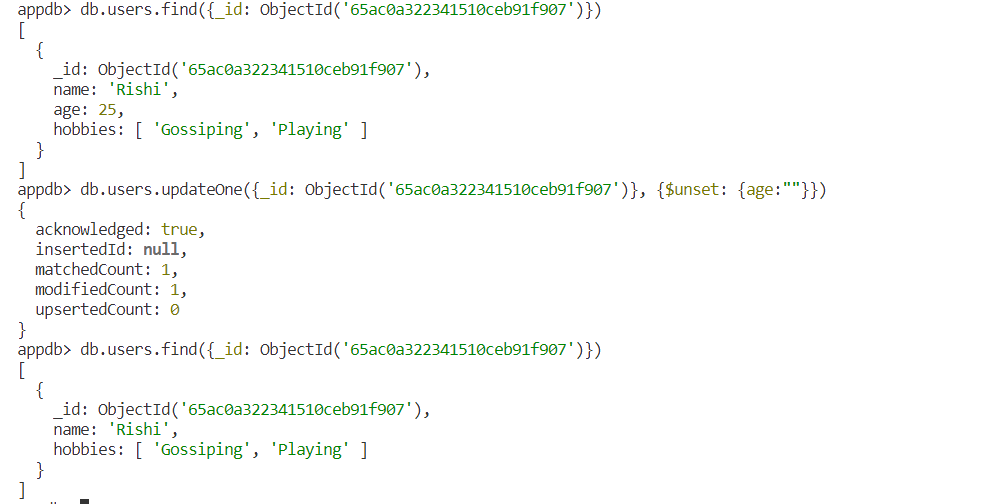


1. **Array remove - $pull**





1. **Delete property - $unset**



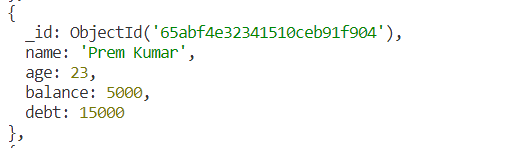


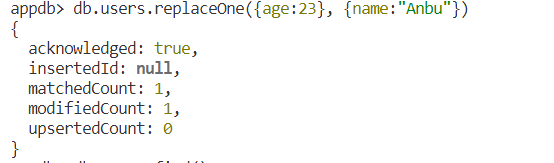
1. **Delete property of all document**





1. **Replace**
2. **ReplaceOne – delete everything rest of replaced value of a document**

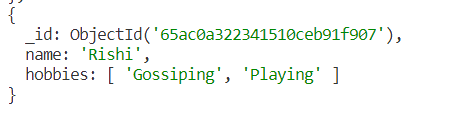








1. **Delete**
2. **deleteOne – delete one document**





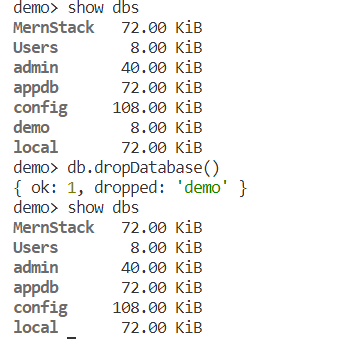


1. **deleteMany – delete Many document**





1. **Drop database**

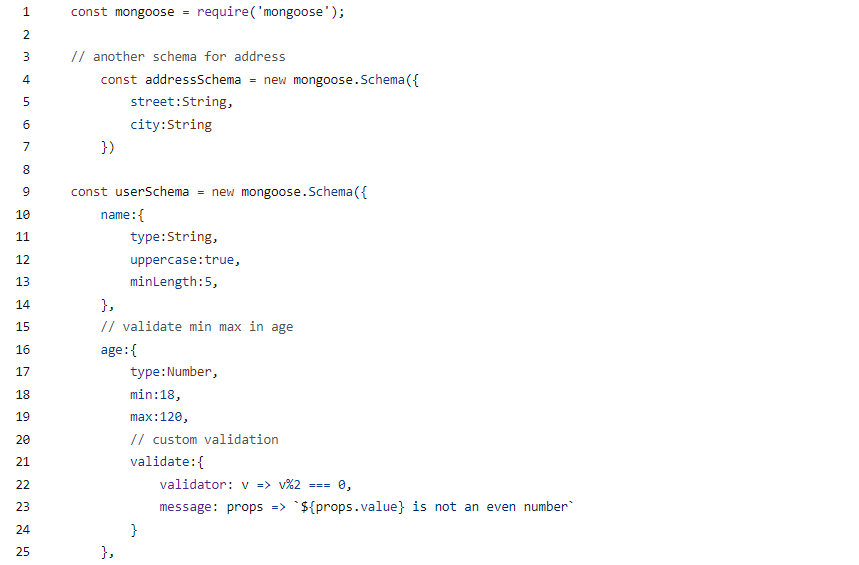
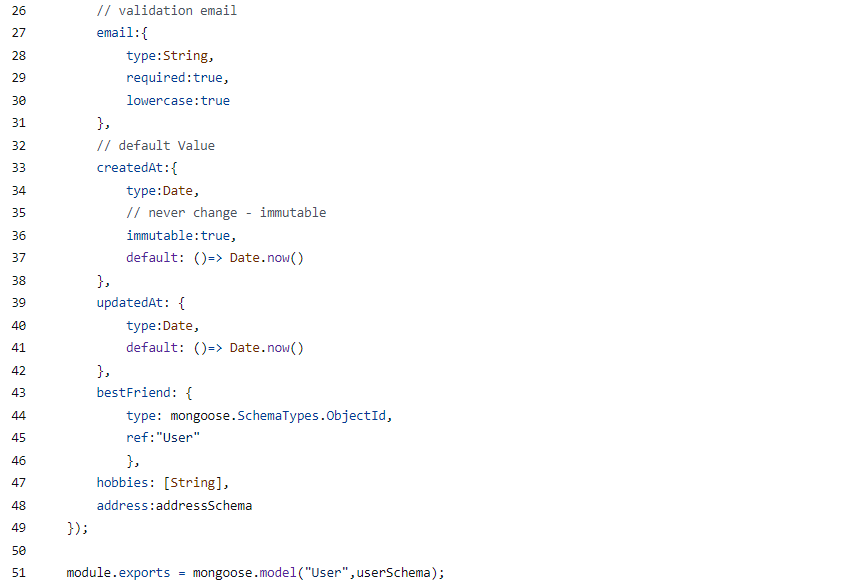




**Mongoose**



**Model**



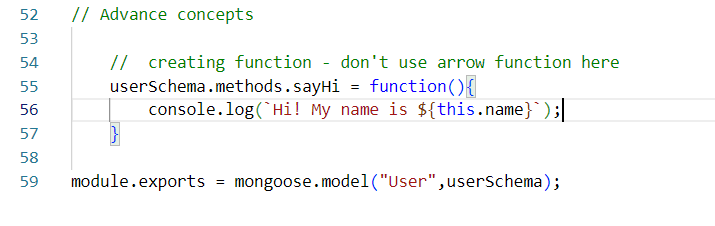
Script.js



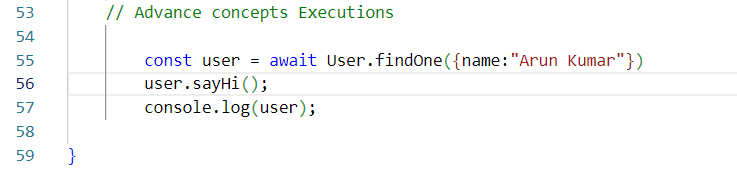


**Advance concepts**

1. **Function declaration in model**



**Script.js**



**Output**

