**fetch the result by sorting on "education" column in ascending order**

db.userdetails.find().sort({"education":1})

**fetch the result by sorting on "education" column in descending order**

db.userdetails.find().sort({"education":-1})

**fetch the result by sorting on "education" column in ascending order and "password" column in descending order**

db.userdetails.find().sort({"education":1},{"password":-1})

**fetch first two documents from the collection "userdetails"**

db.userdetails.find().limit(2)

**fetch two documents after the first two documents from the collection 'userdetails'**

db.userdetails.find().limit(2).skip(2)

**fetch the two documents after the first document from the collection 'userdetails'**

db.userdetails.find().limit(2).skip(1)