

Title: Implement a user interface where users can view, add, update, and delete tasks with MongoDB Database.

1. Creating database and inserting a data

i. Creating database

```
test> use try  
switched to db try
```

ii. Create collection

```
try> db.createCollection("prac12")  
{ ok: 1 }
```

iii. Insert the data into the collection

```
try> db.prac12.insertMany([ { task: "Assignment1", description: "complete unit 1", status: "pending" }, { task: "Assignment2", description: "complete unit 2", status: "pending" }, { task: "Assignment3", description: "complete unit 3", status: "pending" }, { task: "Assignment4", description: "complete unit 4", status: "pending" } ])  
{  
  acknowledged: true,  
  insertedIds: {  
    '0': ObjectId('66e129616eb6dce6002710bc'),  
    '1': ObjectId('66e129616eb6dce6002710bd'),  
    '2': ObjectId('66e129616eb6dce6002710be'),  
    '3': ObjectId('66e129616eb6dce6002710bf')  
  }  
}
```

iv. Open visual studio code ⑦open your folder⑦create a files

i. Server.js

ii. Index.html