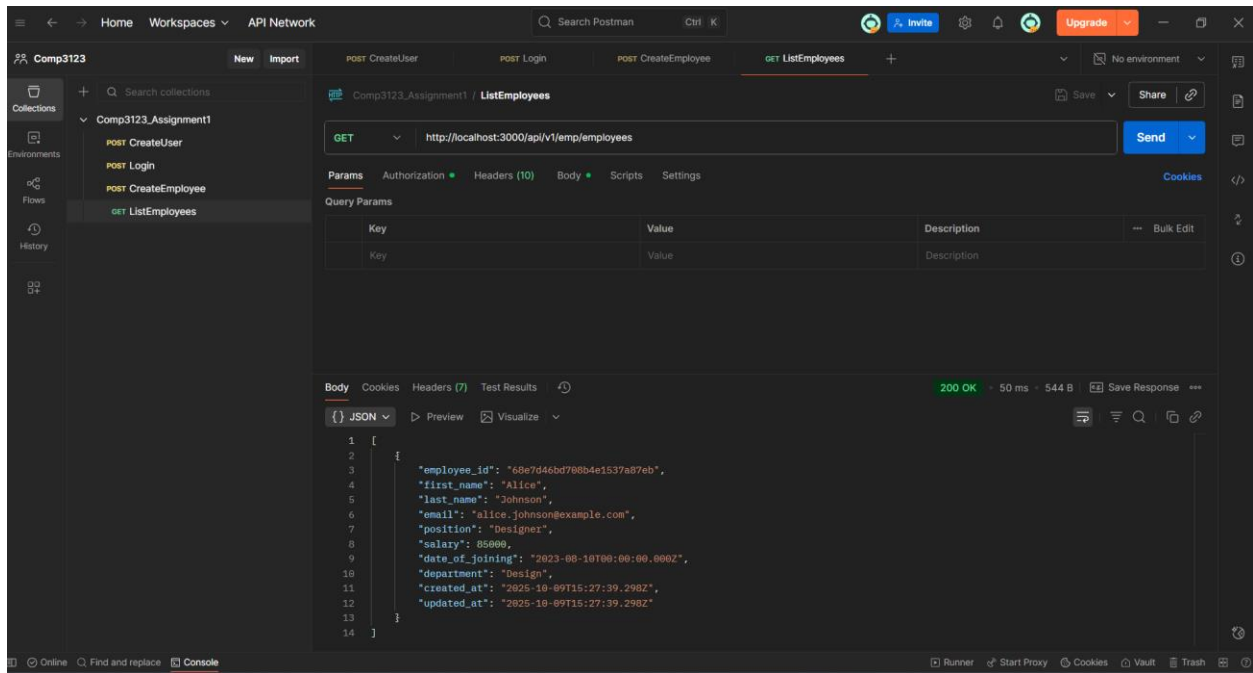
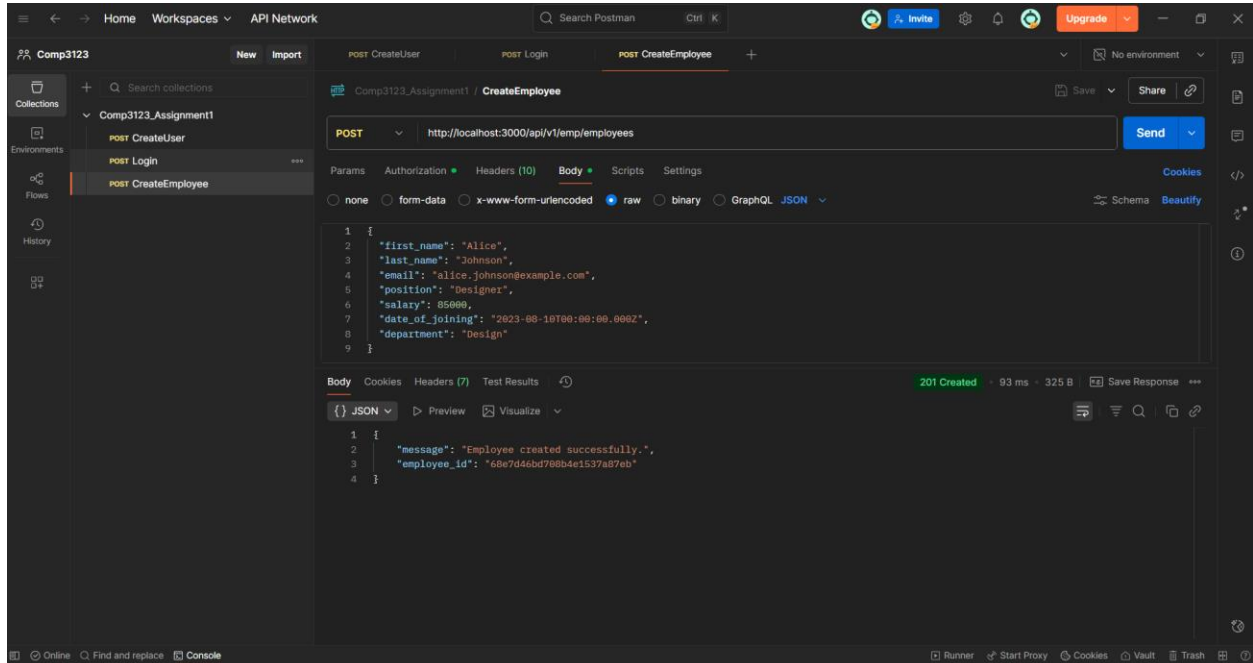


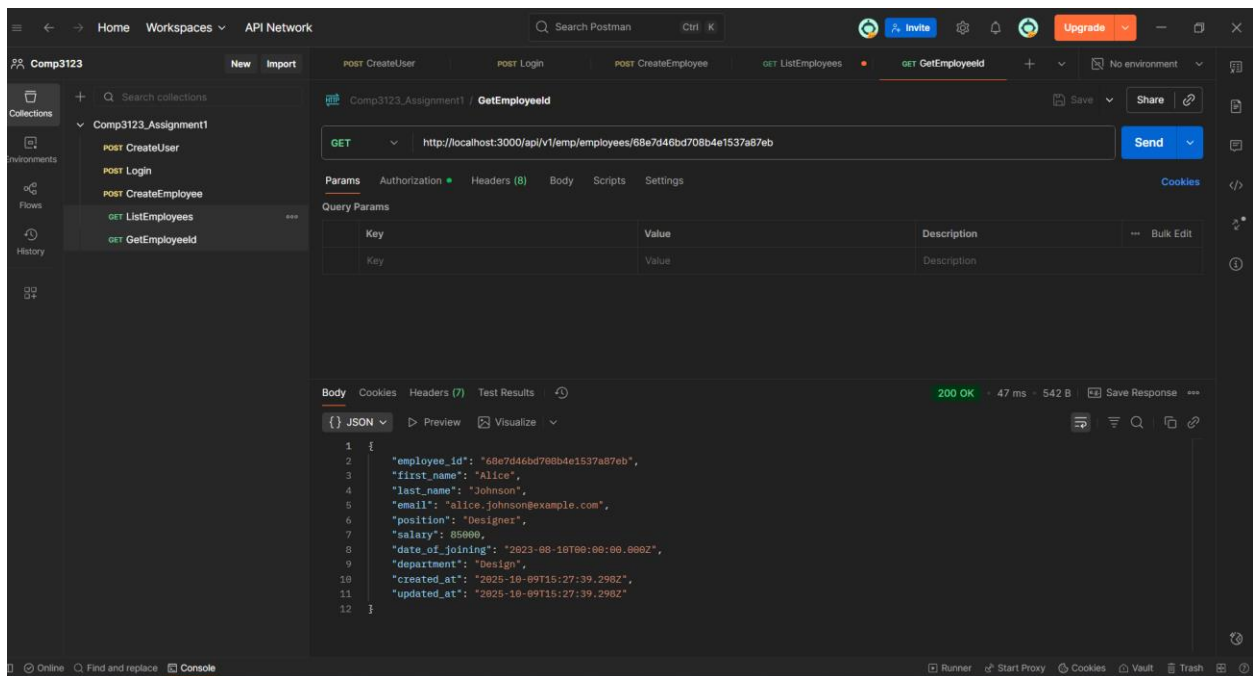
#3



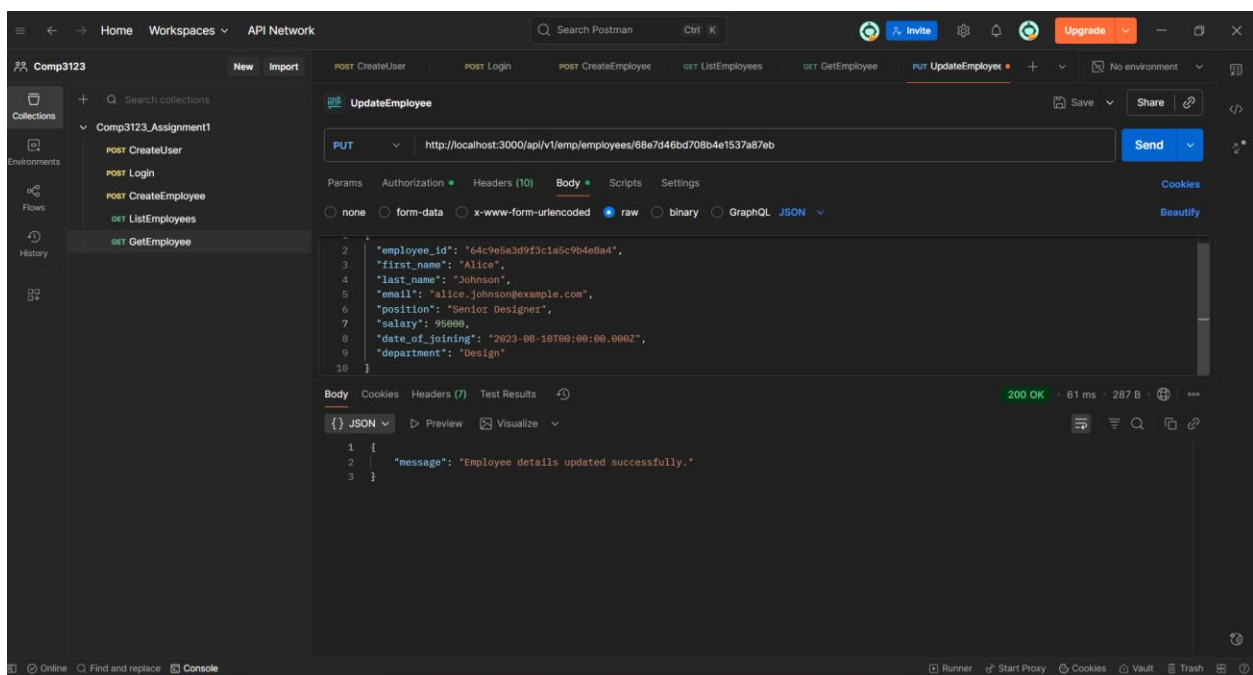
#4



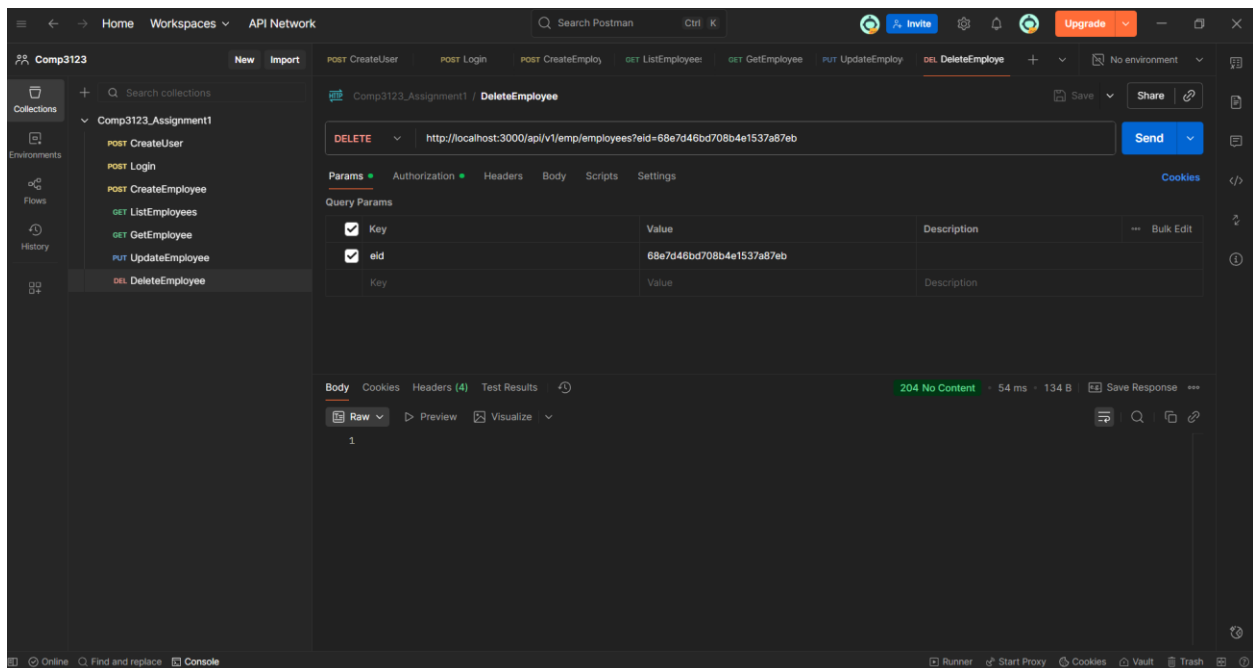
#5



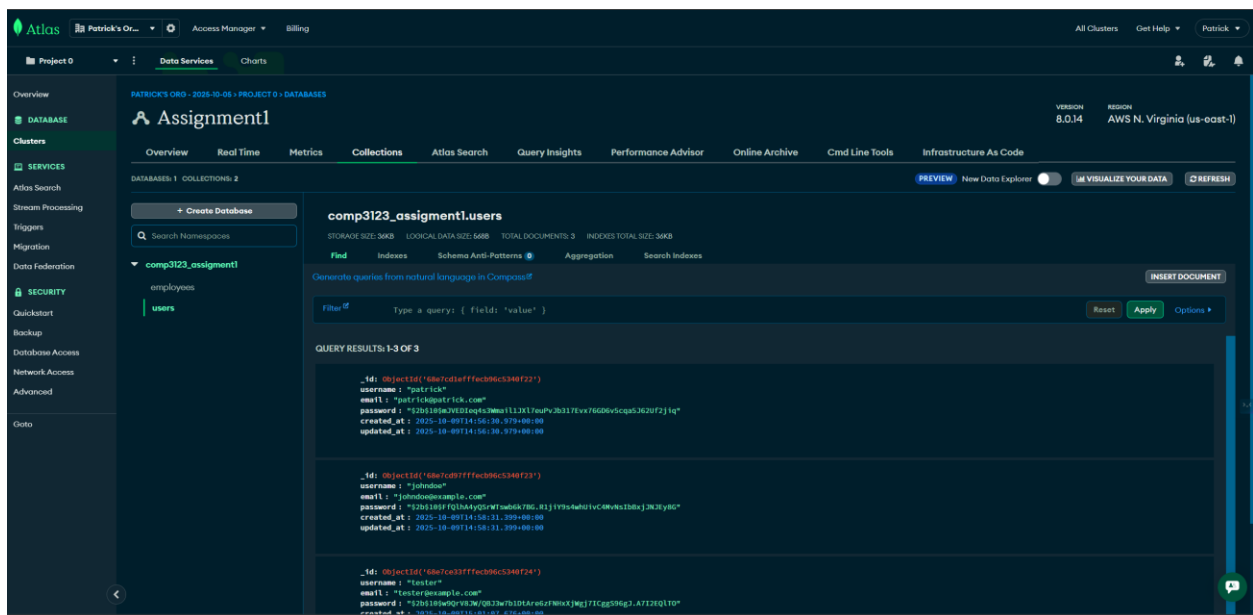
#6



#7



```
[nodemon] starting `node server.js`
[dotenv@17.2.3] injecting env (3) from .env
Connected successfully to MongoDB server.
🚀 Server running on port 3000
Database Name: comp3123_assignment1 (OK)
```



POST CreateUser

POST Login

POST CreateEmploy

GET ListEmployee:

GET GetEmployee

PUT UpdateEmploy:

DEL DeleteEmploye

+

▼

No environment ▼

HTTP Comp3123_Assignment1 / Login

Save ▼Share

POST▼{{baseUrl}} /api/v1/user/login

Send ▼

ParamsAuthorizationHeaders (9)Body•ScriptsSettingsCookies

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON ▼

Schema

Beautify

1 {

2 |

3 | "username": "tester",

4 | "email": "tester@example.com",

5 | "password": "SecurePassword"

6 }

BodyCookiesHeaders (7)Test Results🕒401 Unauthorized • 118 ms • 309 B🌐📄 Save Response⋮

{ } JSON ▼

▶ Preview🔗 Debug with AI ▼

🔍📄🔗

1 {

2 |

3 | "status": false,

4 | "message": "Invalid Username/Email and password"

5 }

GET http://localhost:3000/api/v1/emp/employees/68e7d46bd708b4e1537a87eb Send

Params Authorization Headers (8) Body Scripts Settings Cookies

Query Params

	Key	Value	Description	Bulk Edit
	Key	Value	Description	

Body Cookies Headers (7) Test Results 404 Not Found 54 ms 290 B Save Response

{ } JSON Preview Debug with AI

```
1 {
2   "status": false,
3   "message": "Employee not found."
4 }
```