REST Assignment REST api server – To Do App

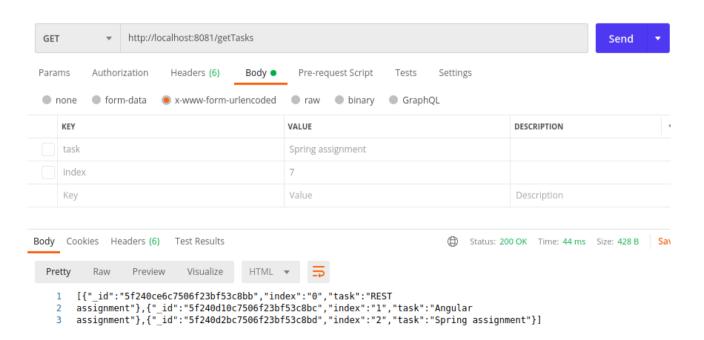
Tech: NodeJs + Mongo

Key Assumption: No login

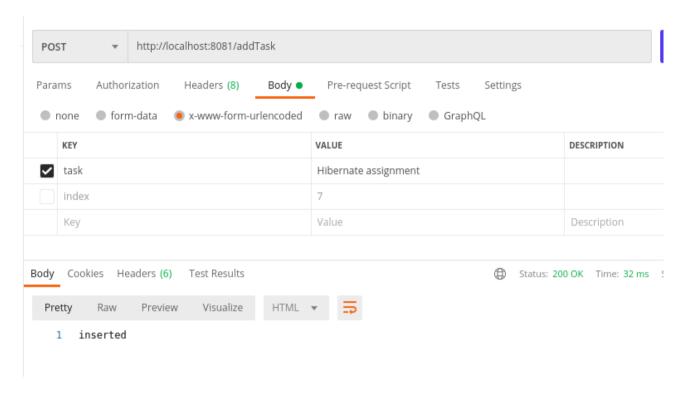
APIs implemented:

- app.get('/getTasks'): to get all the tasks
- app.post('/addTask'): to add a task
 request.body(key-value):
 {task:<task content>}
- app.put('/editTask'): to edit a task request.body(key-value):
 {index:<index value>}
 {task:<task content>}

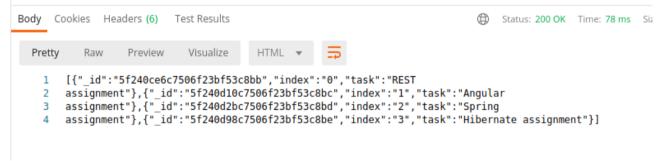
1) GET (initial list of tasks)



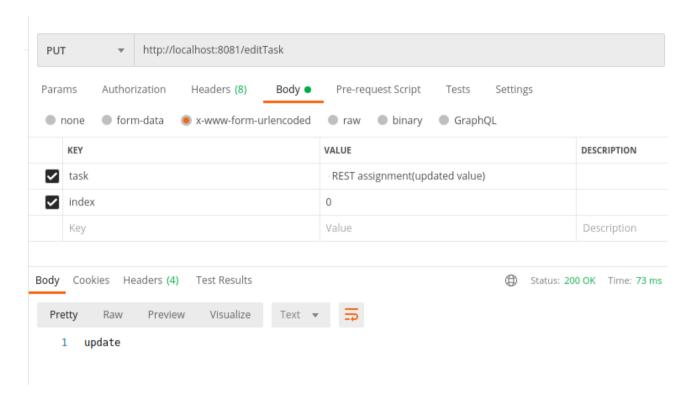
2)POST (adding a task)



3) After adding



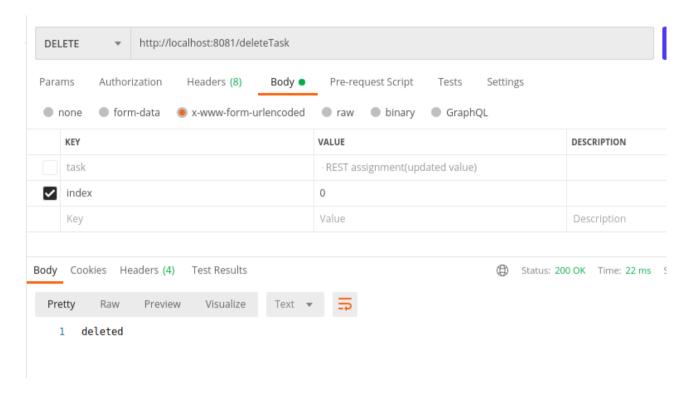
4) PUT (update a task)



5)After update

- [{"_id":"5f240ce6c7506f23bf53c8bb","index":"0","task":" REST assignment(updated
- value)"},{"_id":"5f240d10c7506f23bf53c8bc","index":"1","task":"Angular
- 3
- assignment"},{"_id":"5f240d2bc7506f23bf53c8bd","index":"2","task":"Spring assignment"},{"_id":"5f240d98c7506f23bf53c8be","index":"3","task":"Hibernate assignment"}]

6) DELETE (removing a task)



7)After deleting

