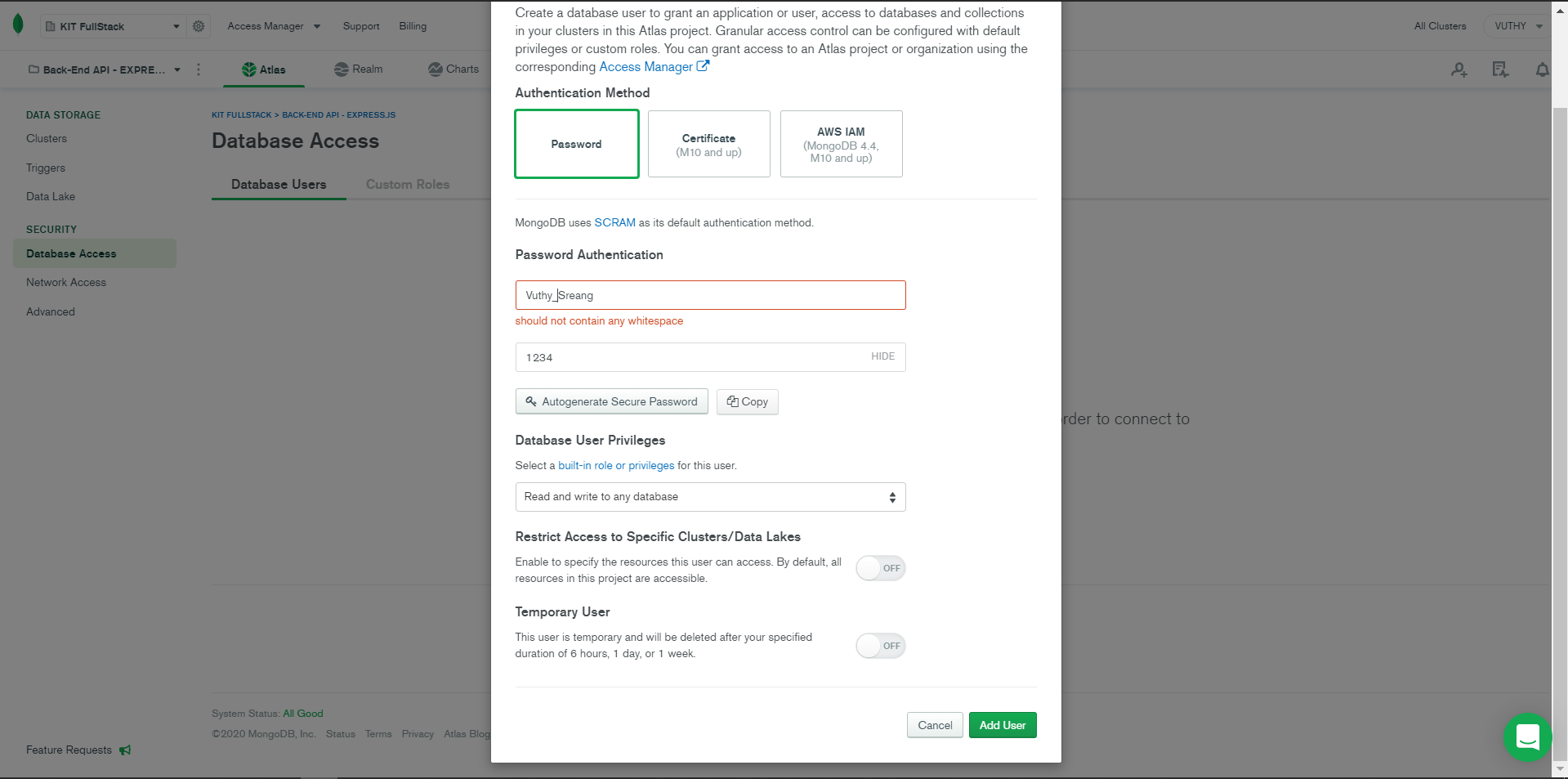
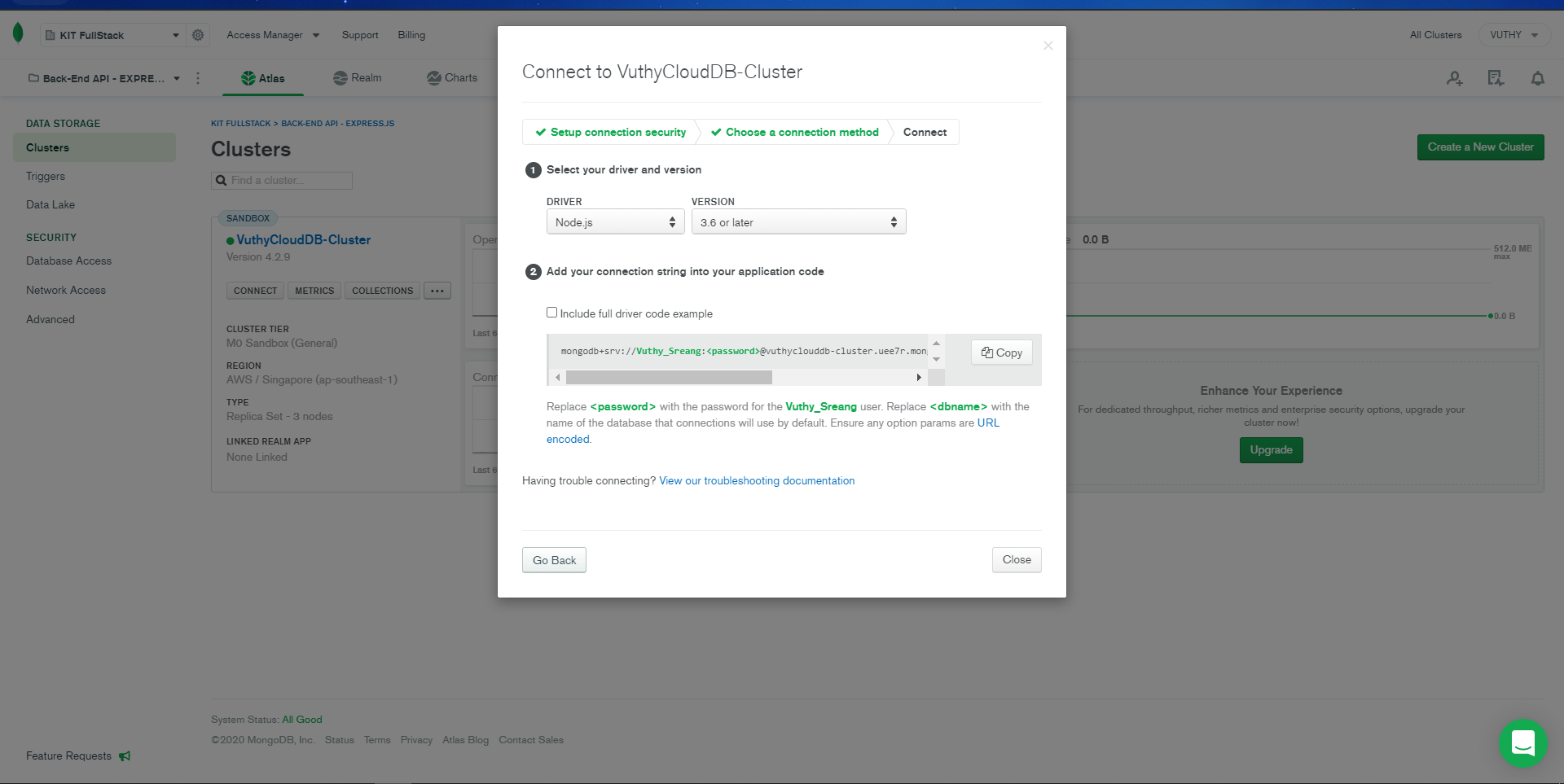
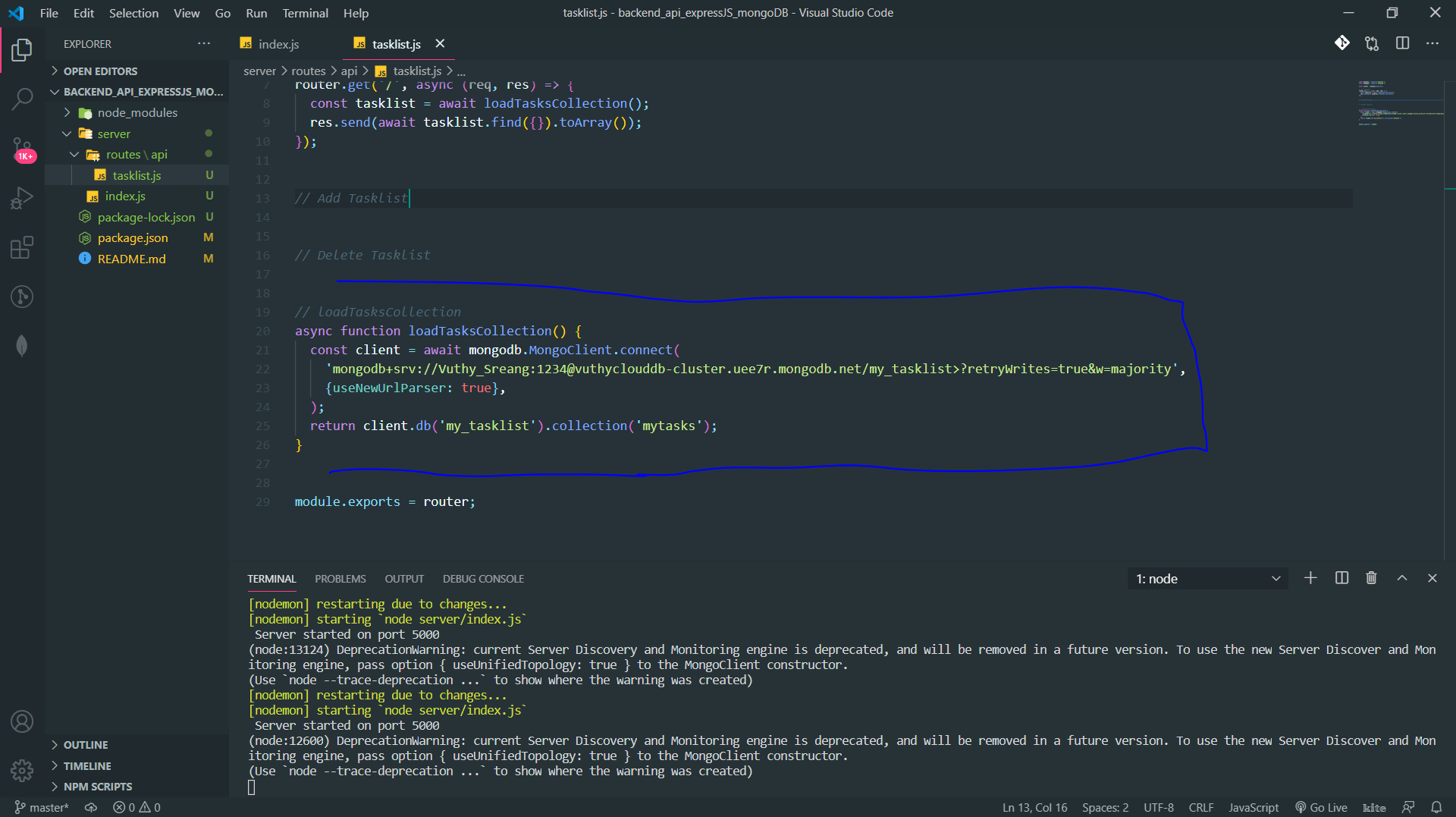
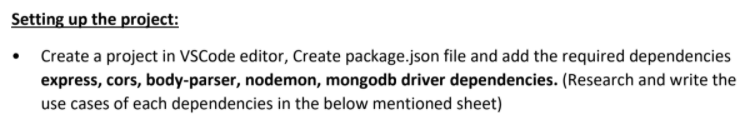


ANSWER:

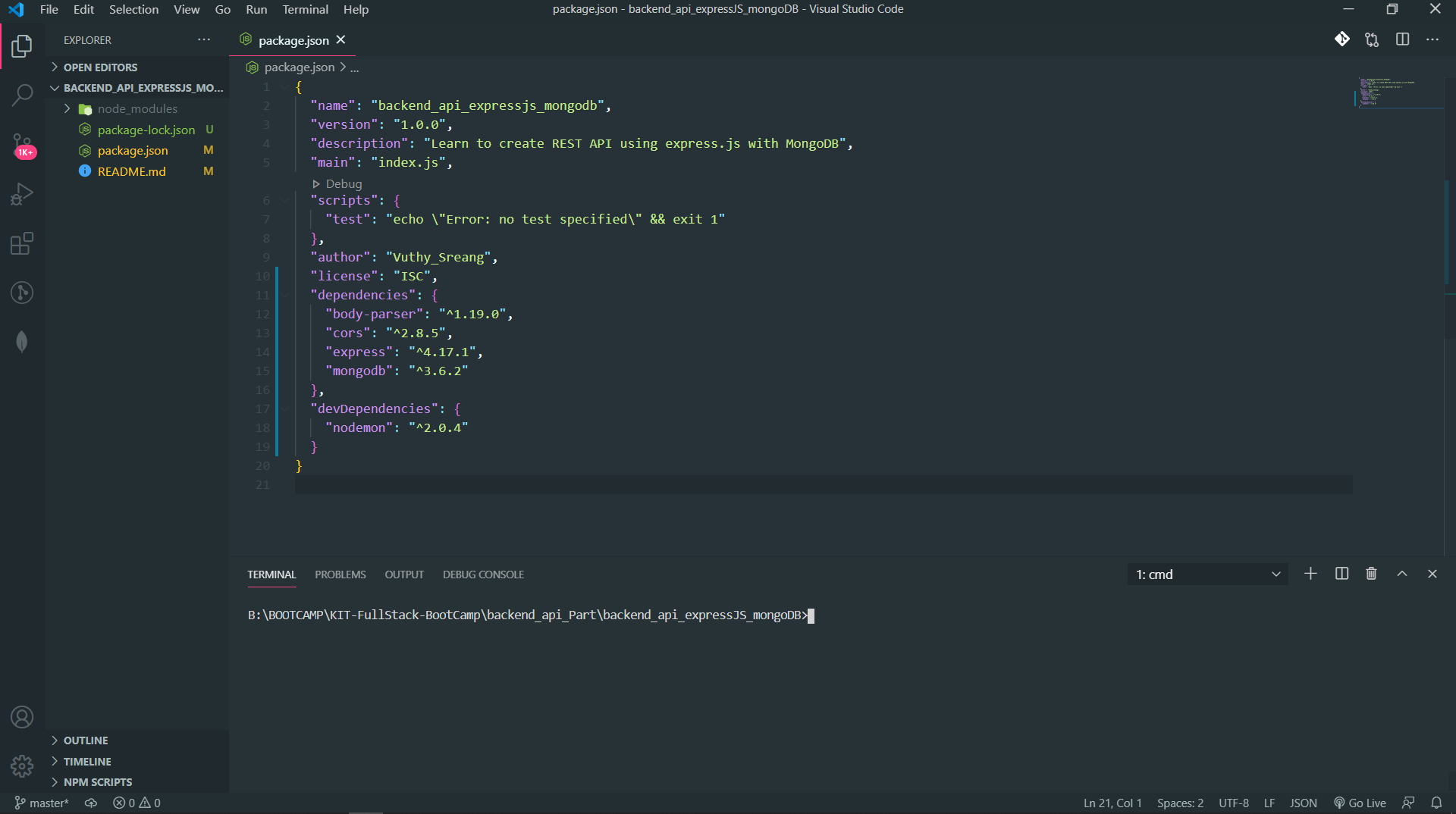


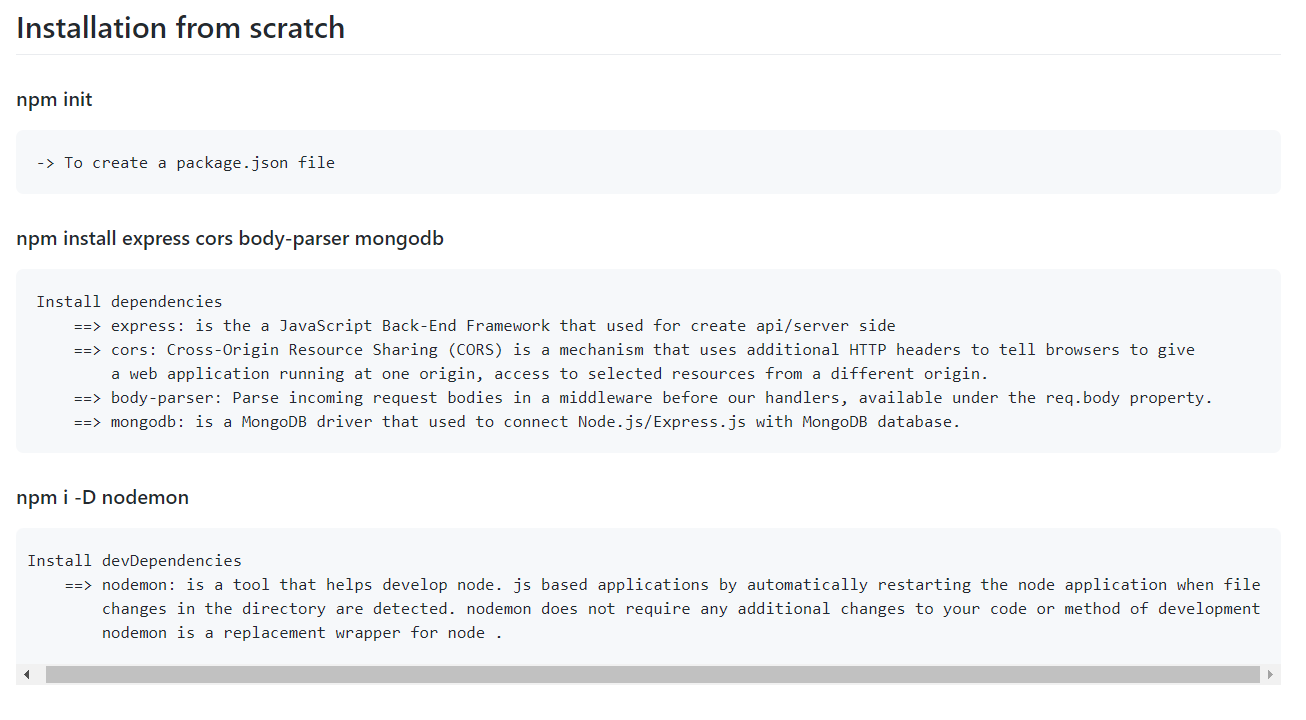


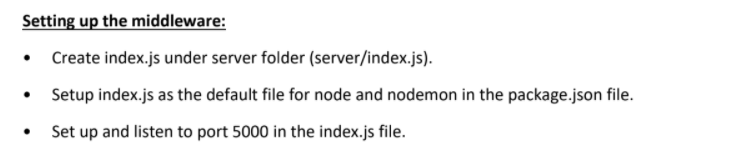




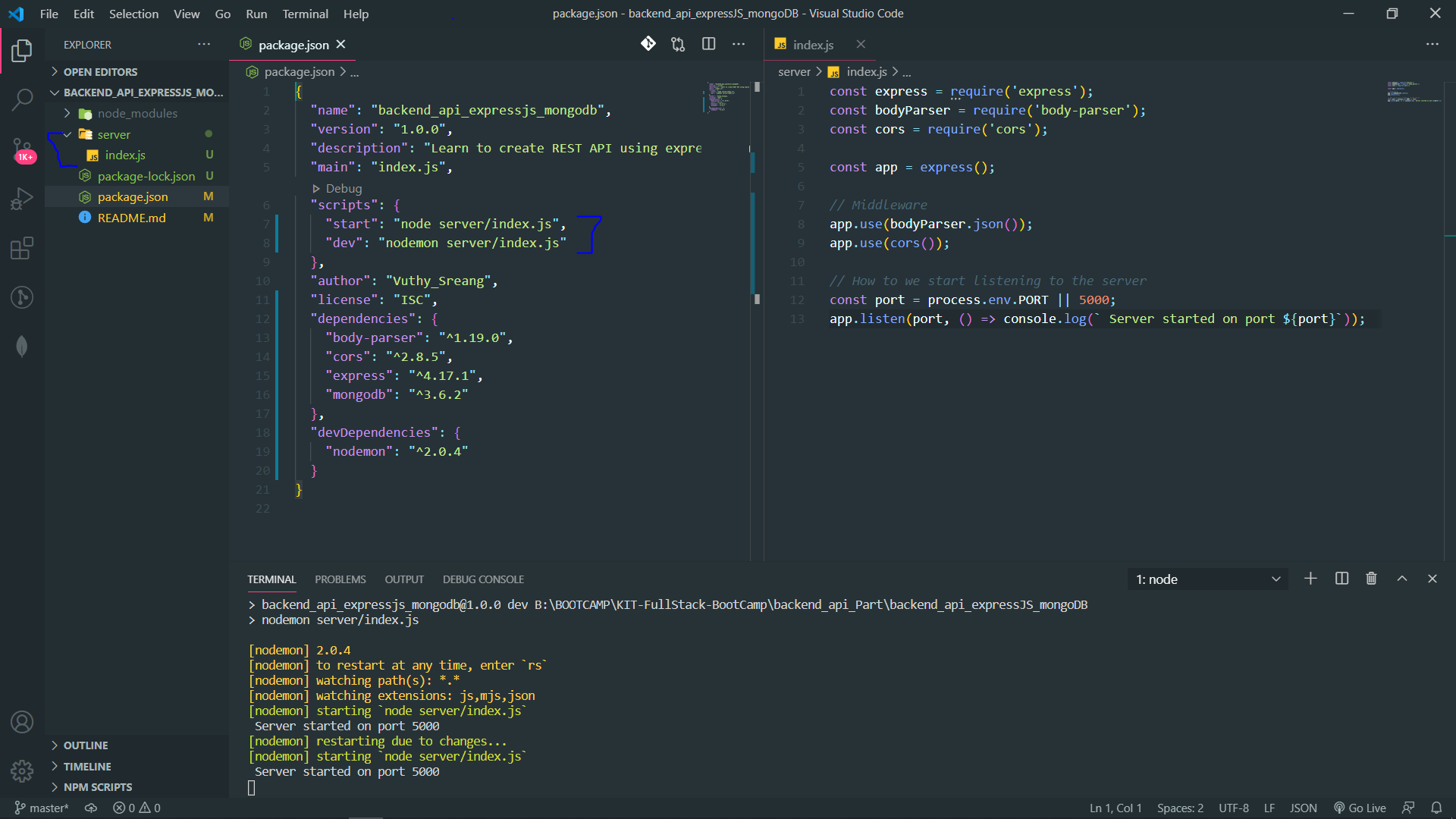
ANSWER:

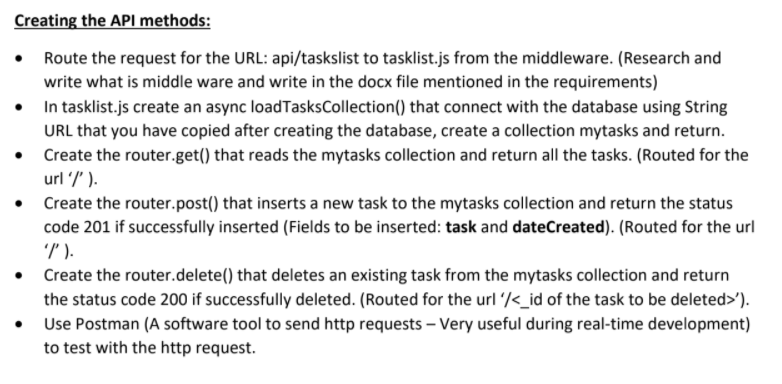






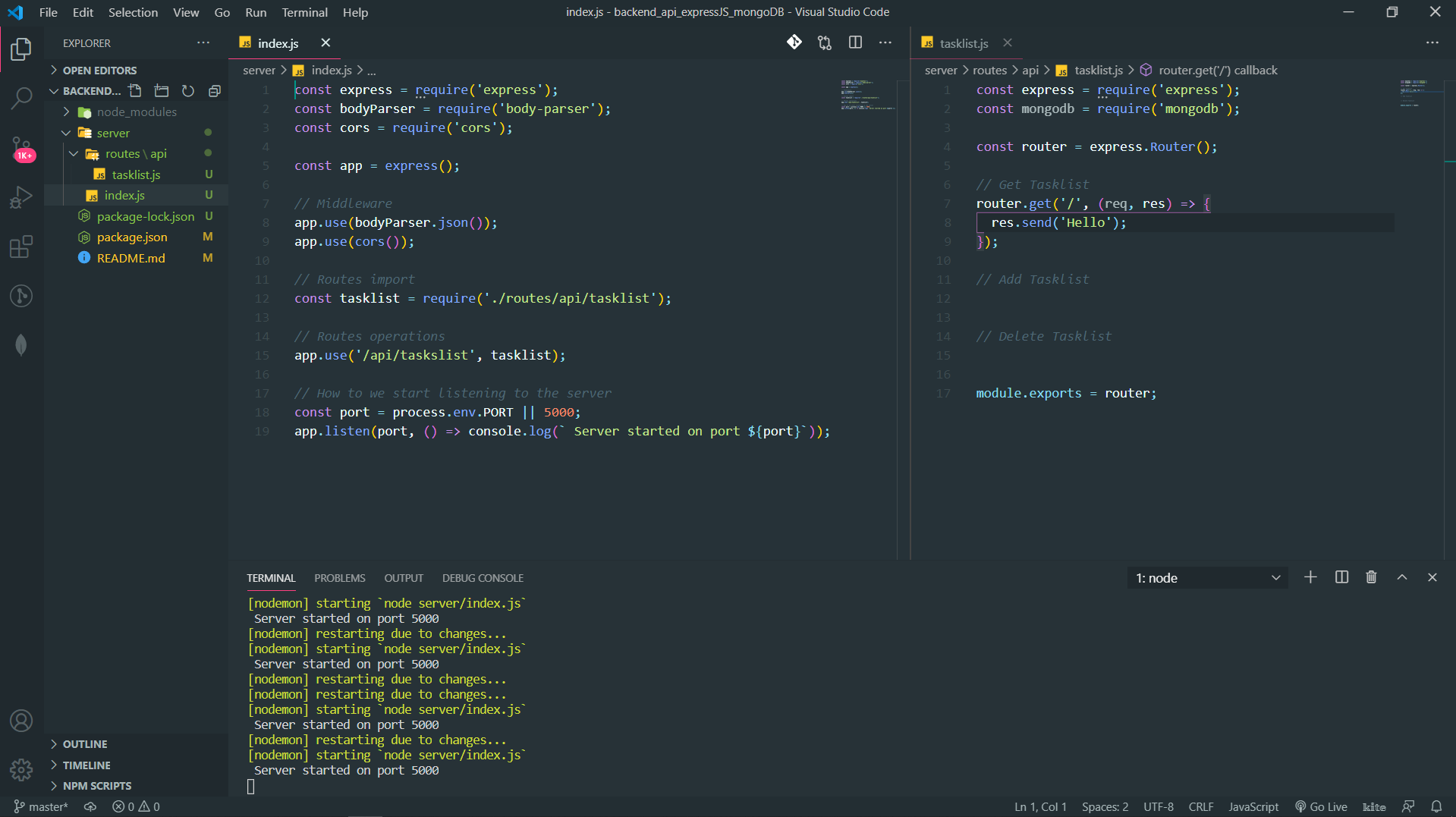
ANSWER:



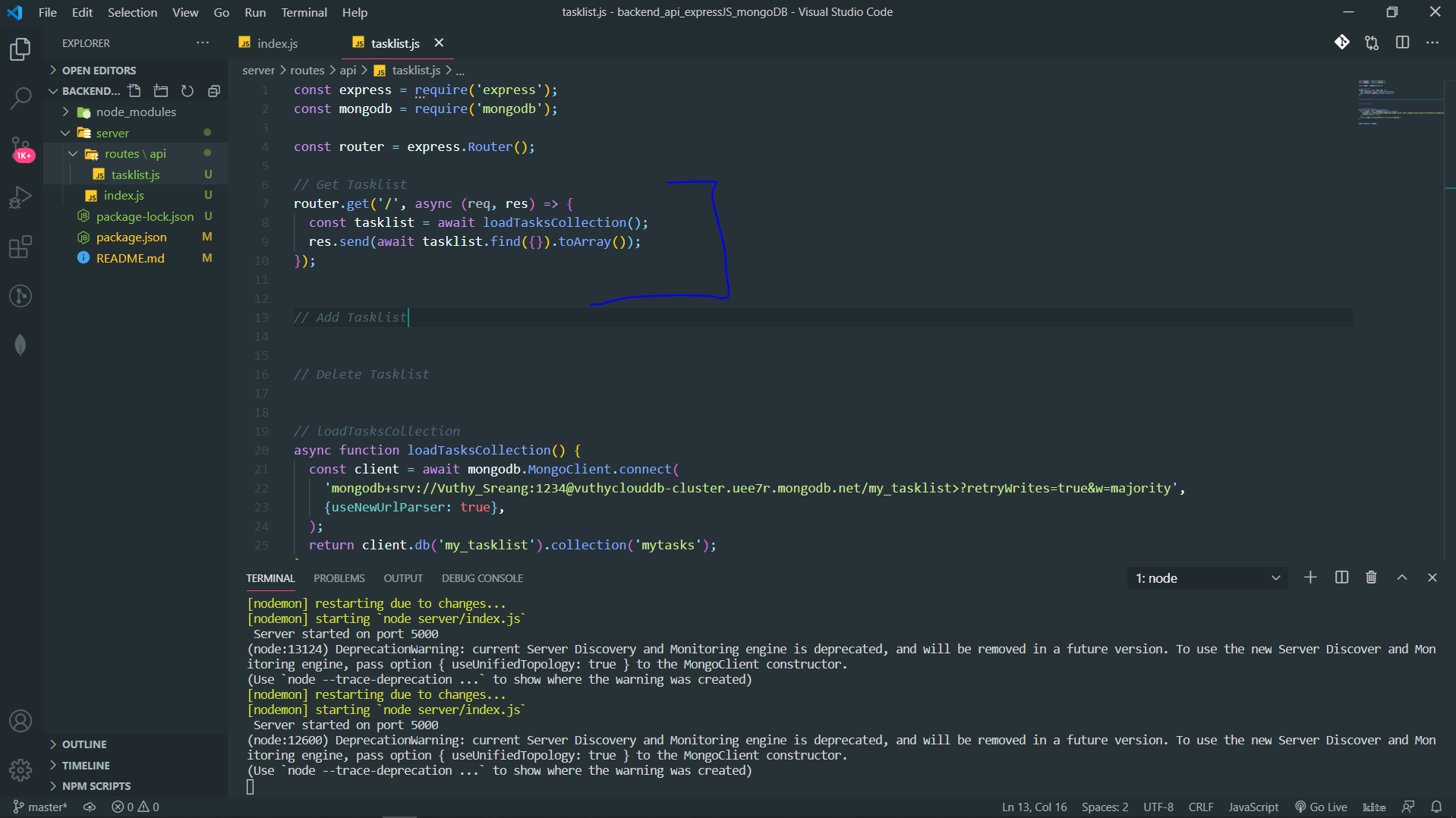


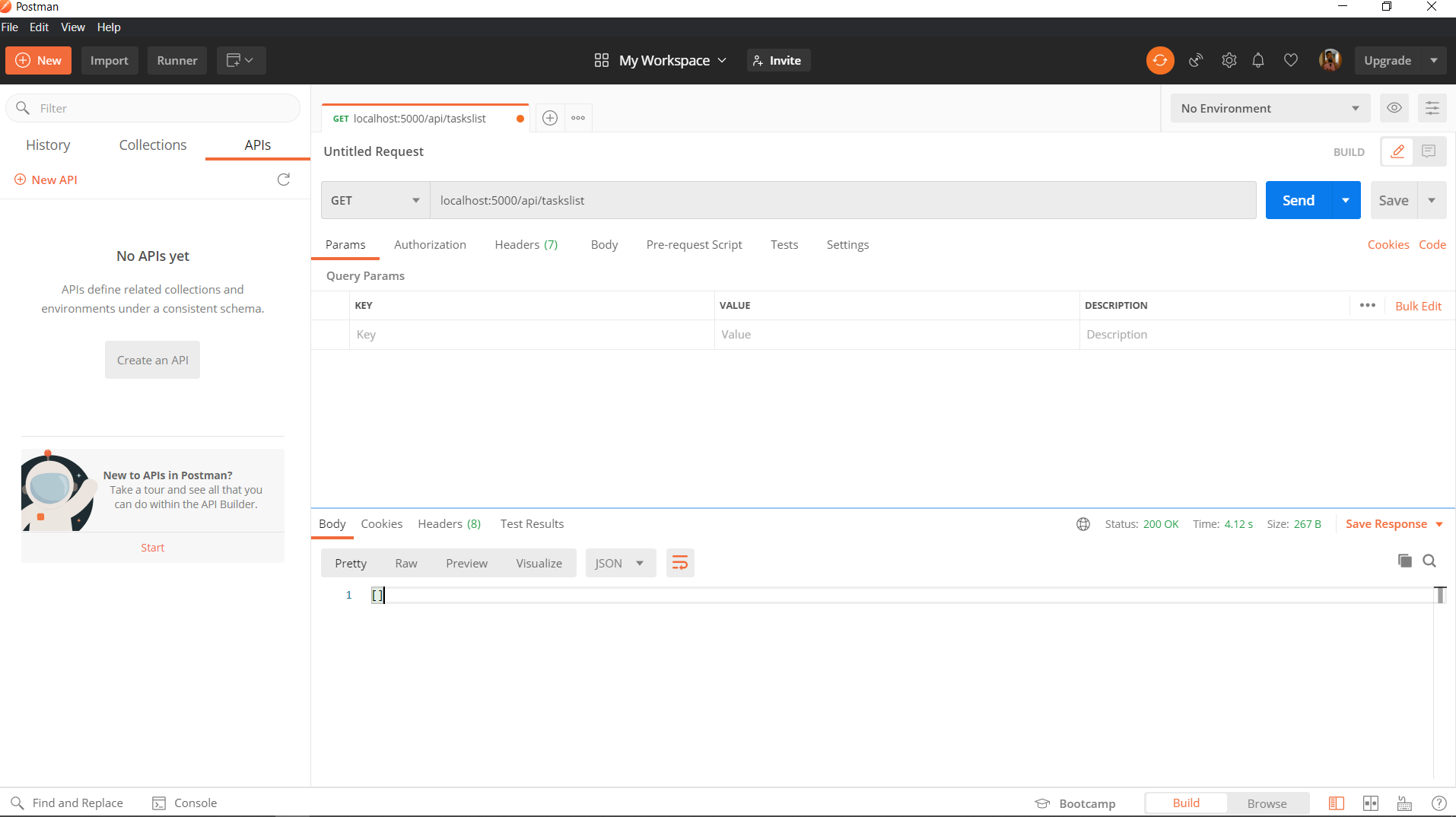
ANSWER:

**Middleware** functions are functions that have access to the request object ( req ), the response object ( res ), and the next function in the application's request-response cycle. The next function is a function in the Express router which, when invoked, executes the **middleware** succeeding the current **middleware**.

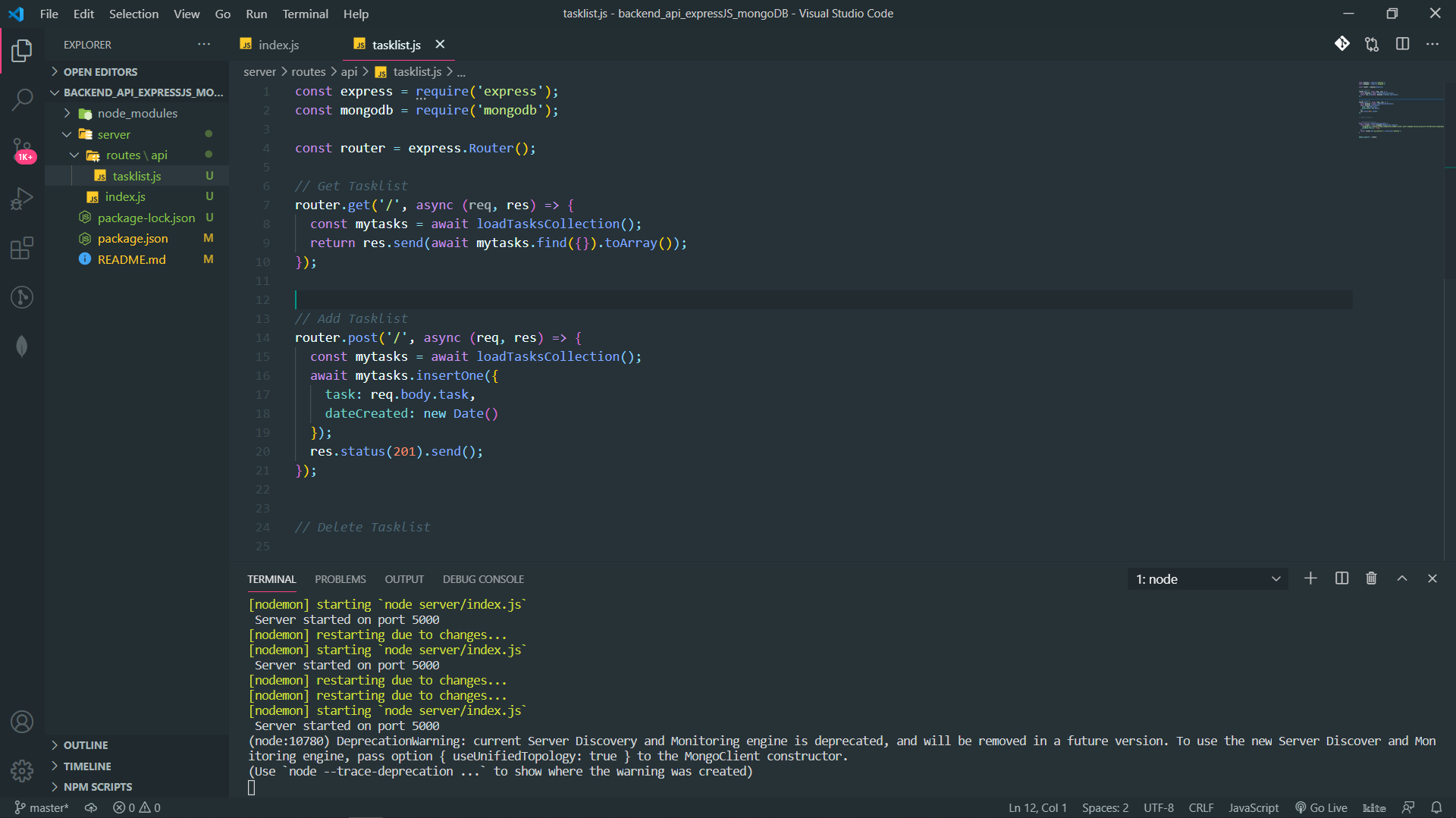


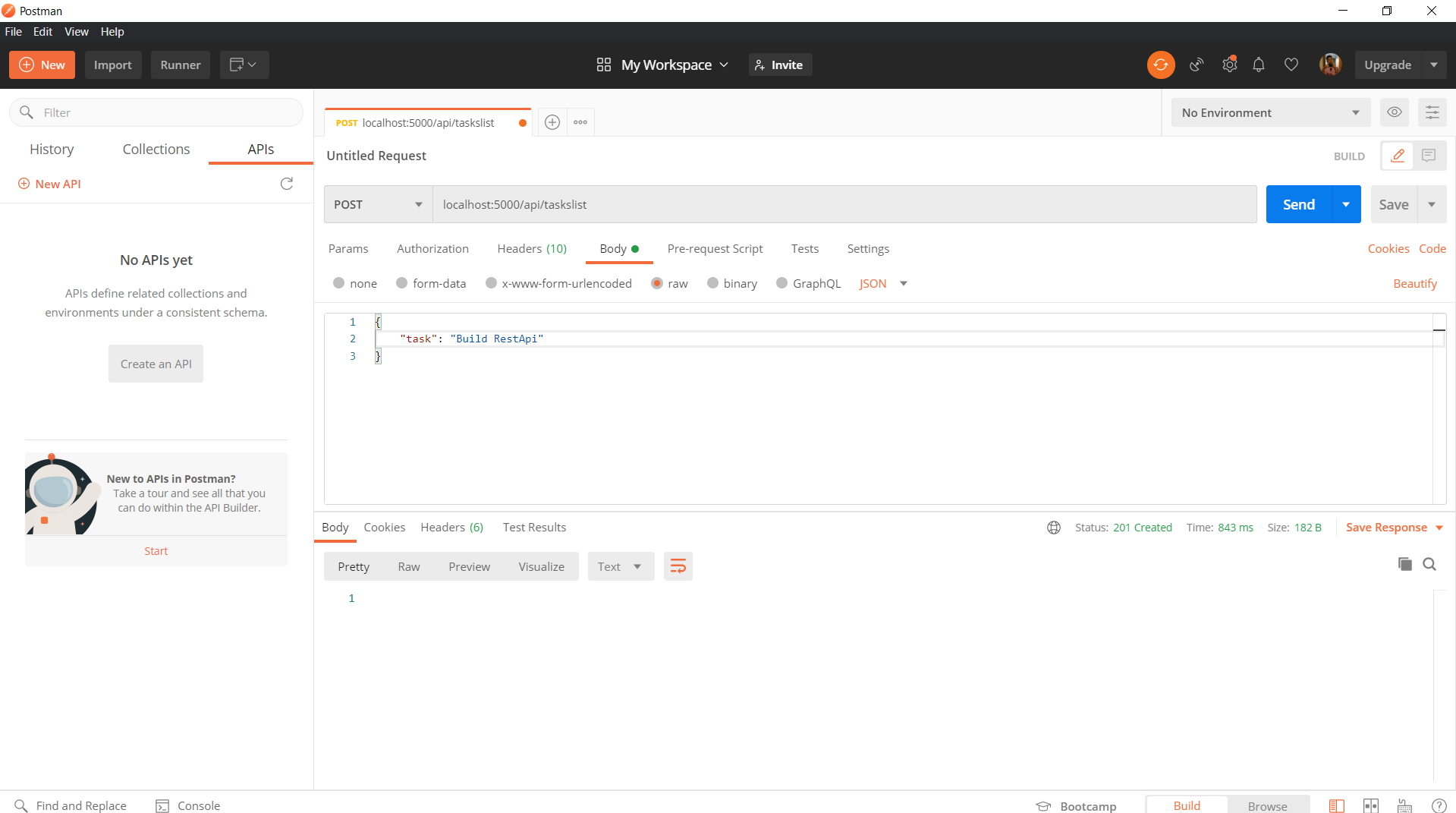
**🡪 Get requests**

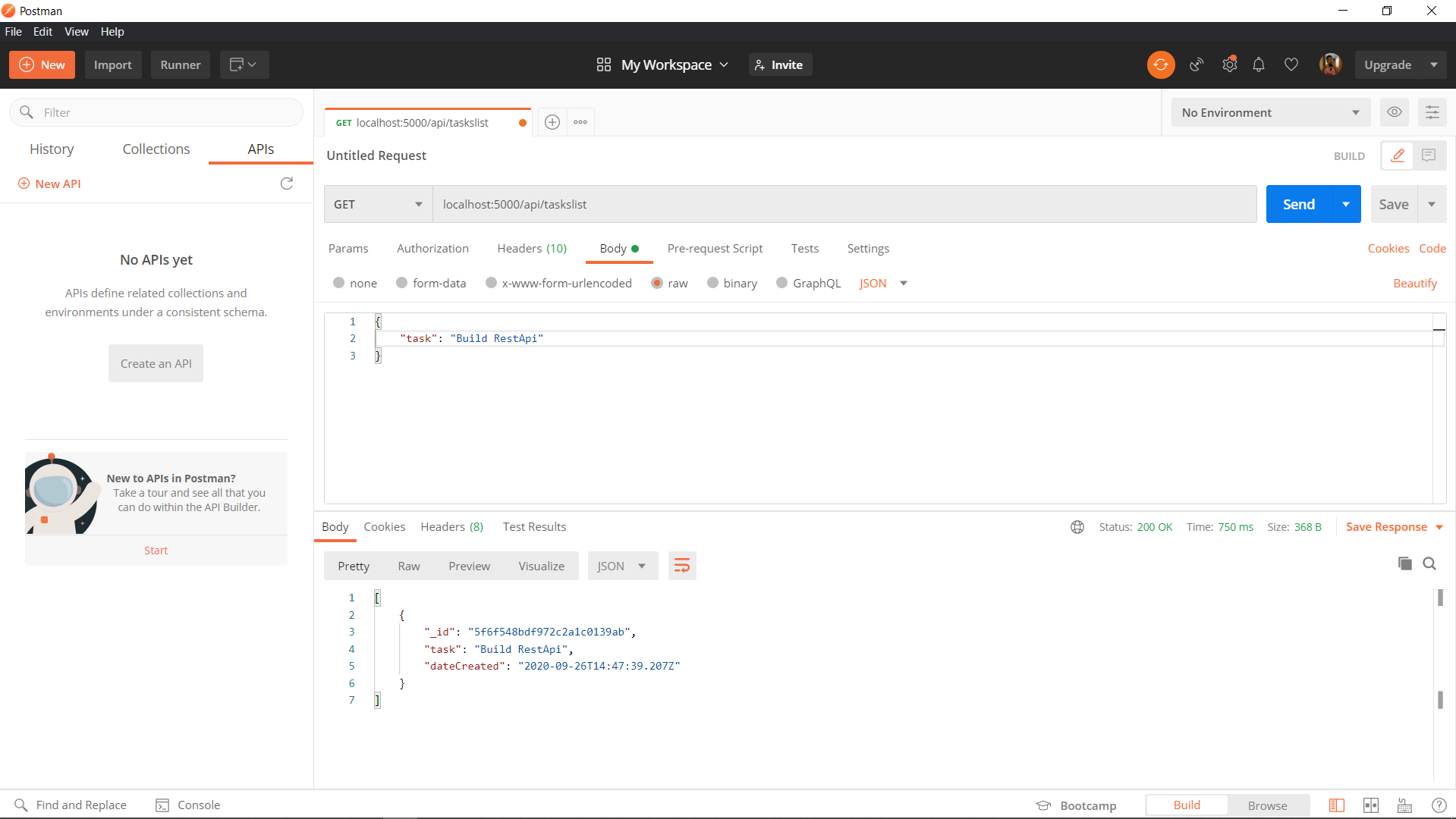


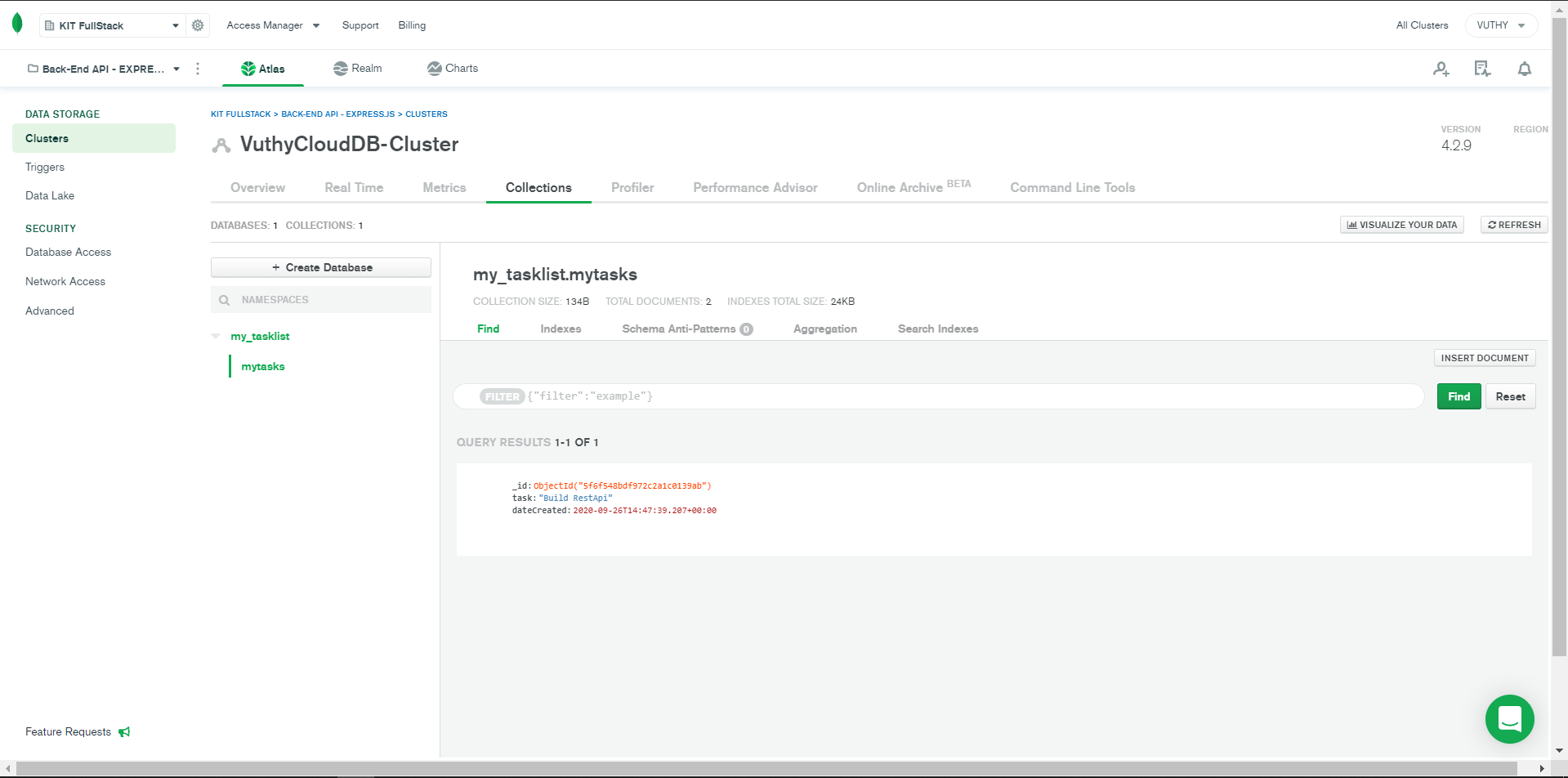


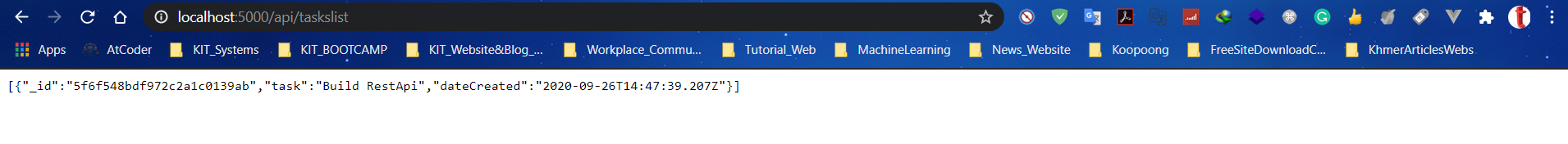
**🡪 Post Request / Add**







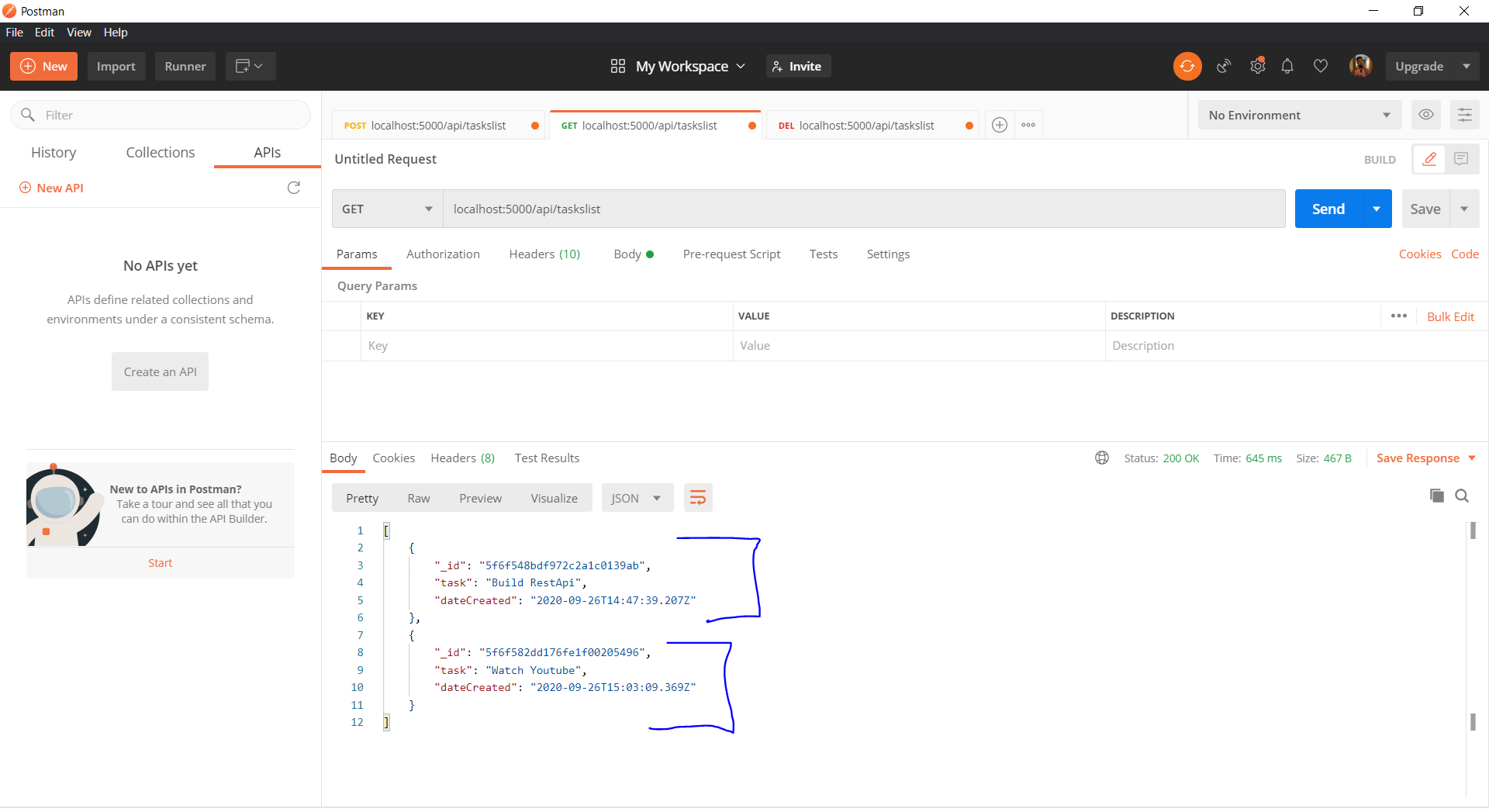


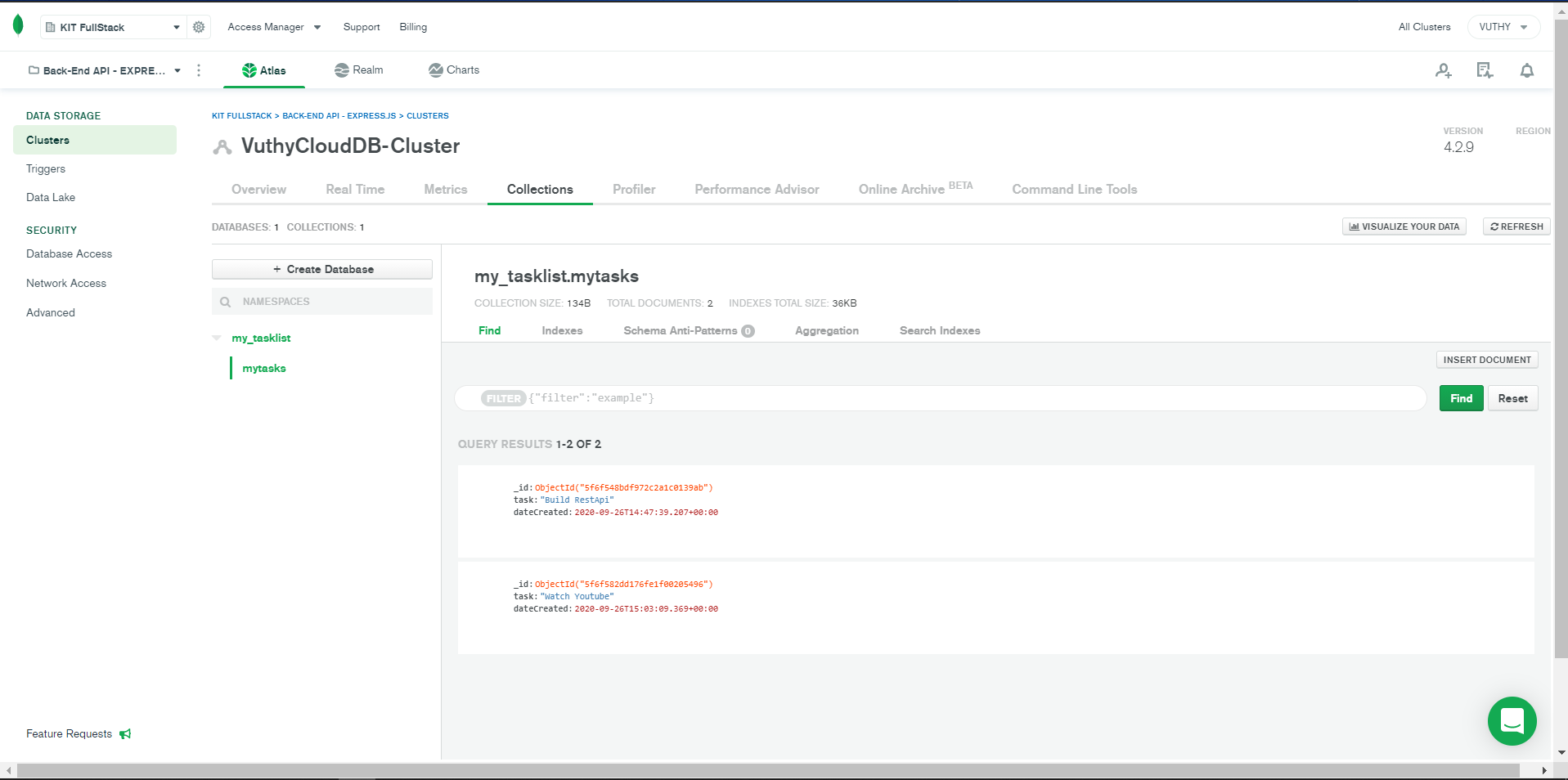


**🡪 Delete Request**

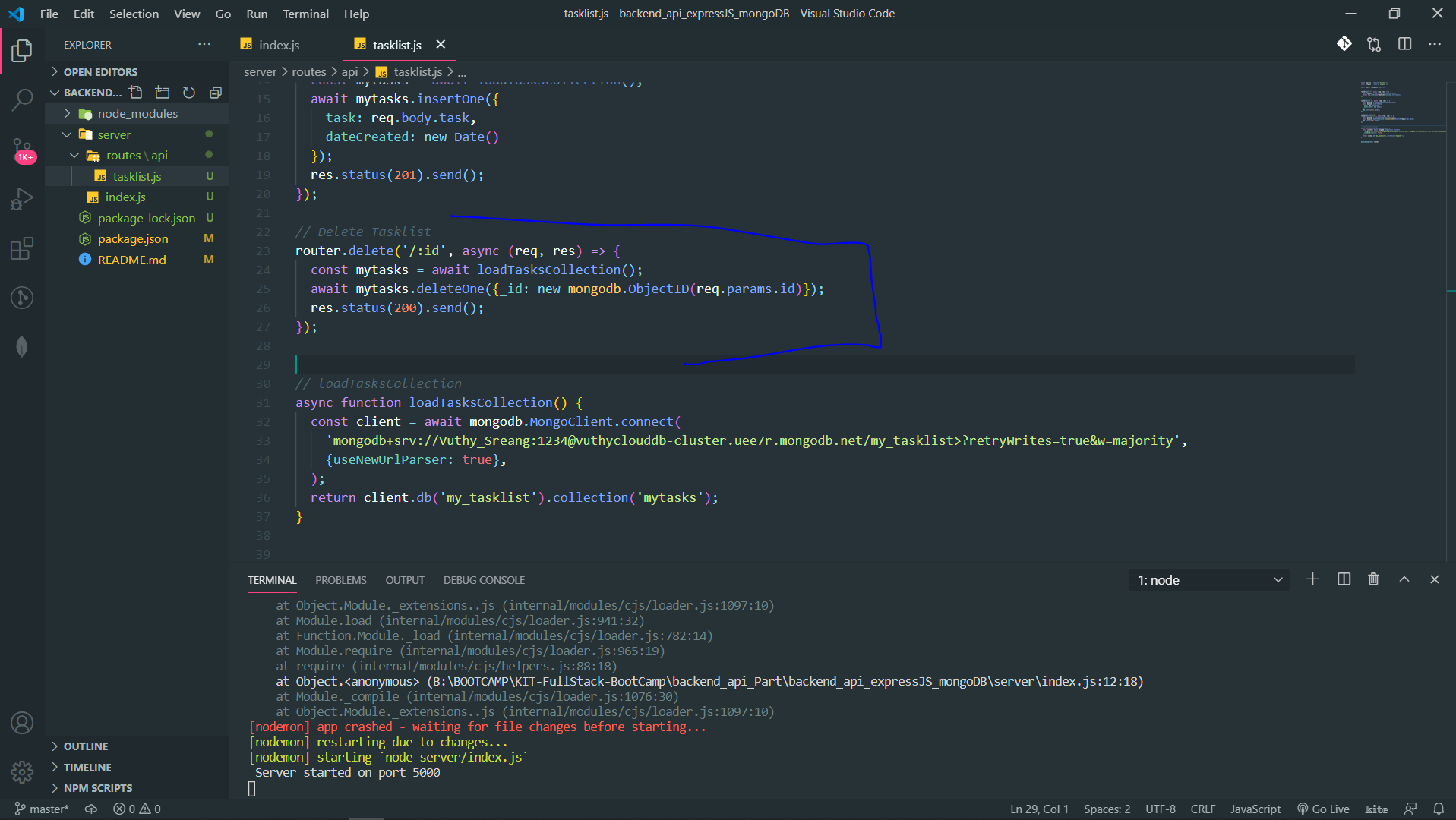
- I have created one more task name “Watch Youtue”

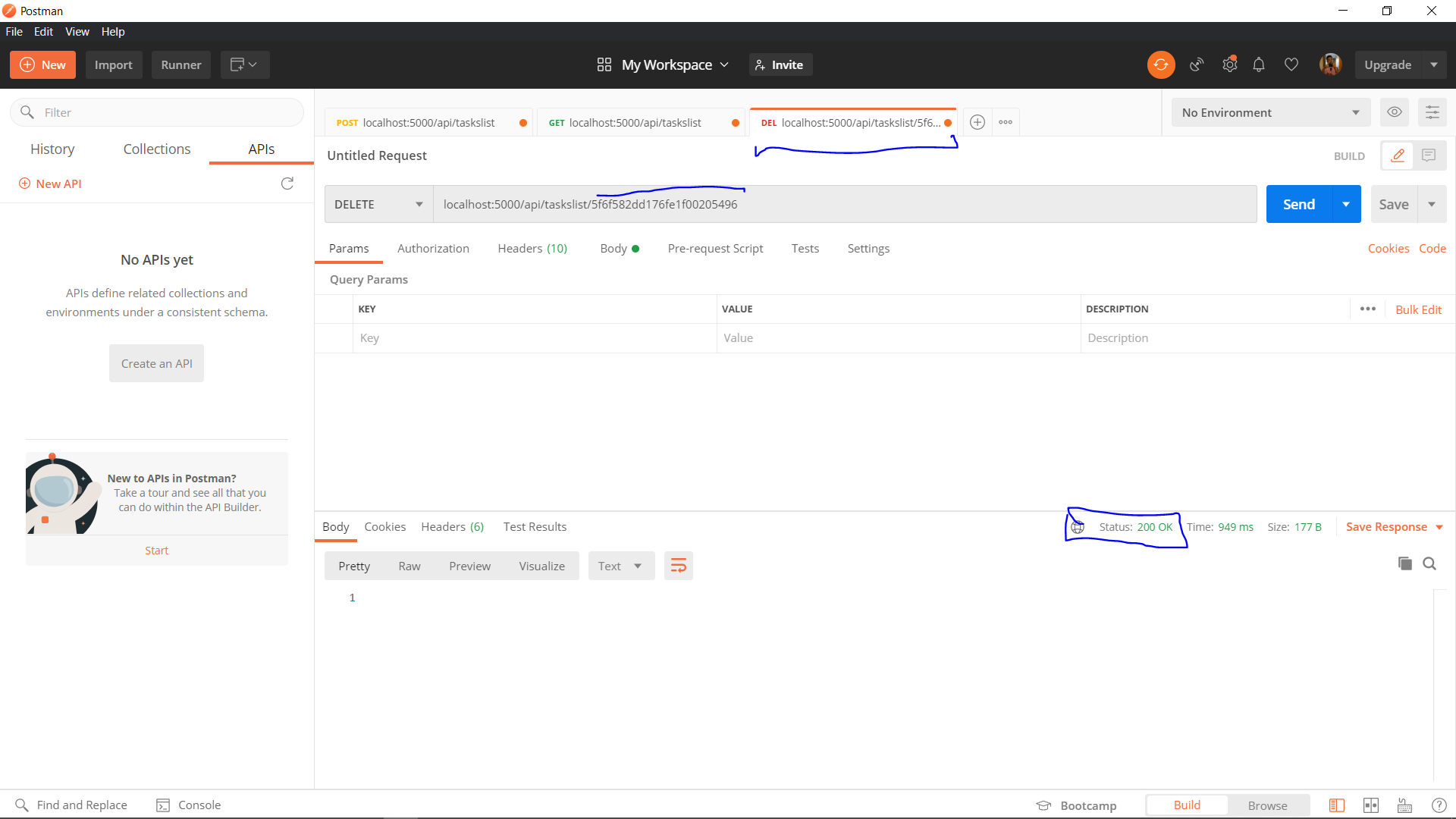
+ **Before Delete**



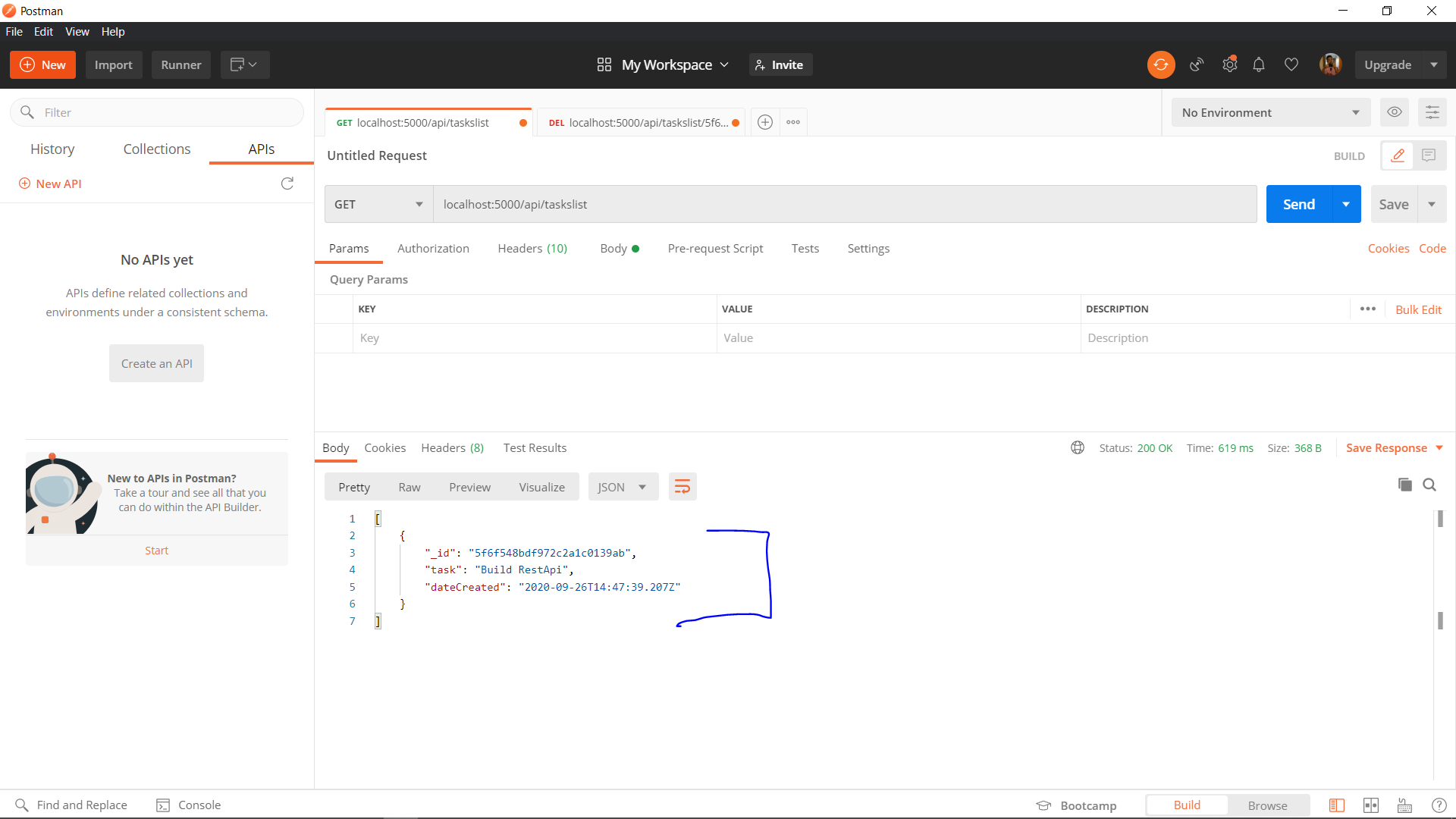


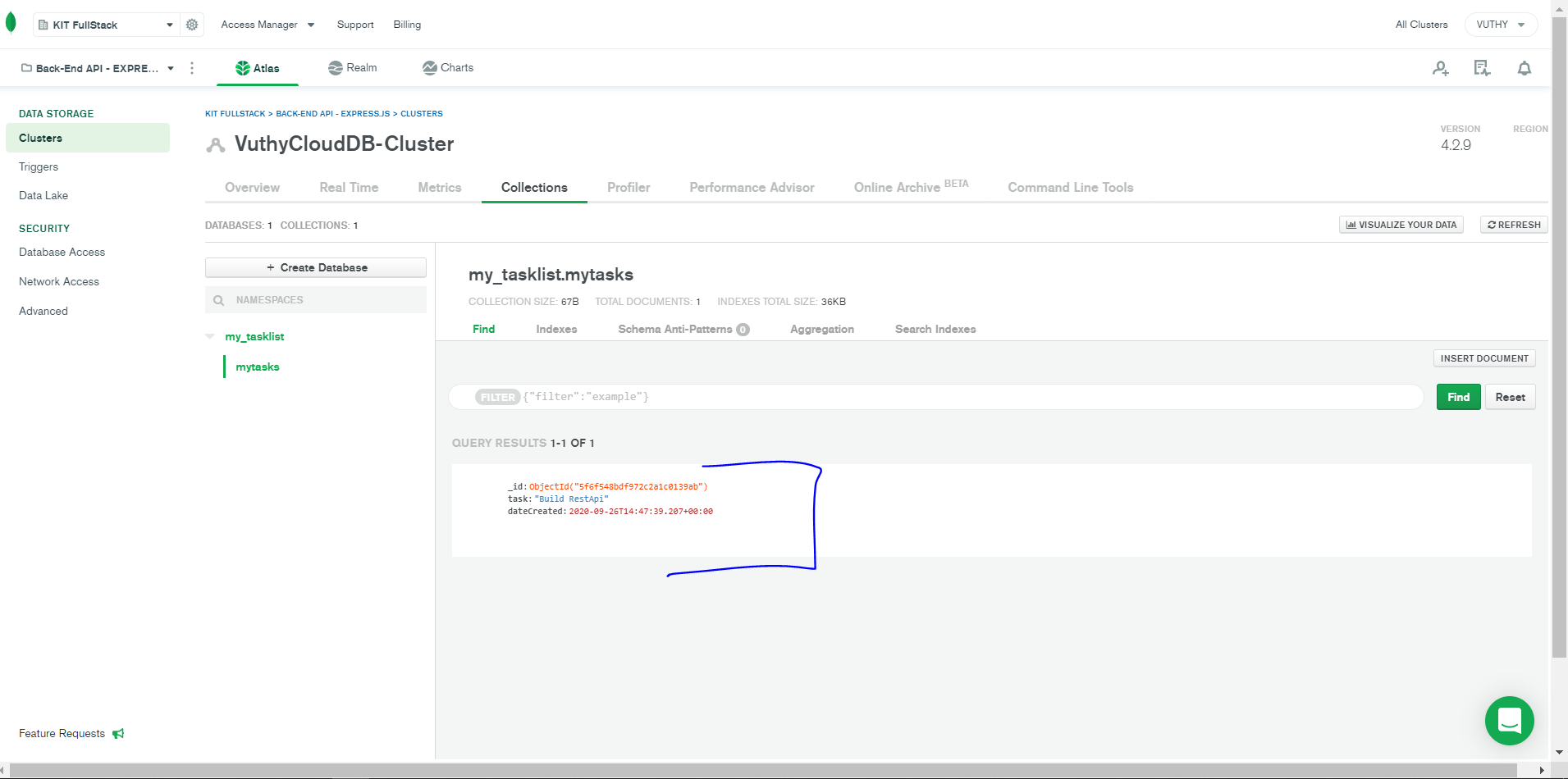
- Now I want to Delete task name “Watch Youtube”.





+ After Deleted





==================== **END** =======================