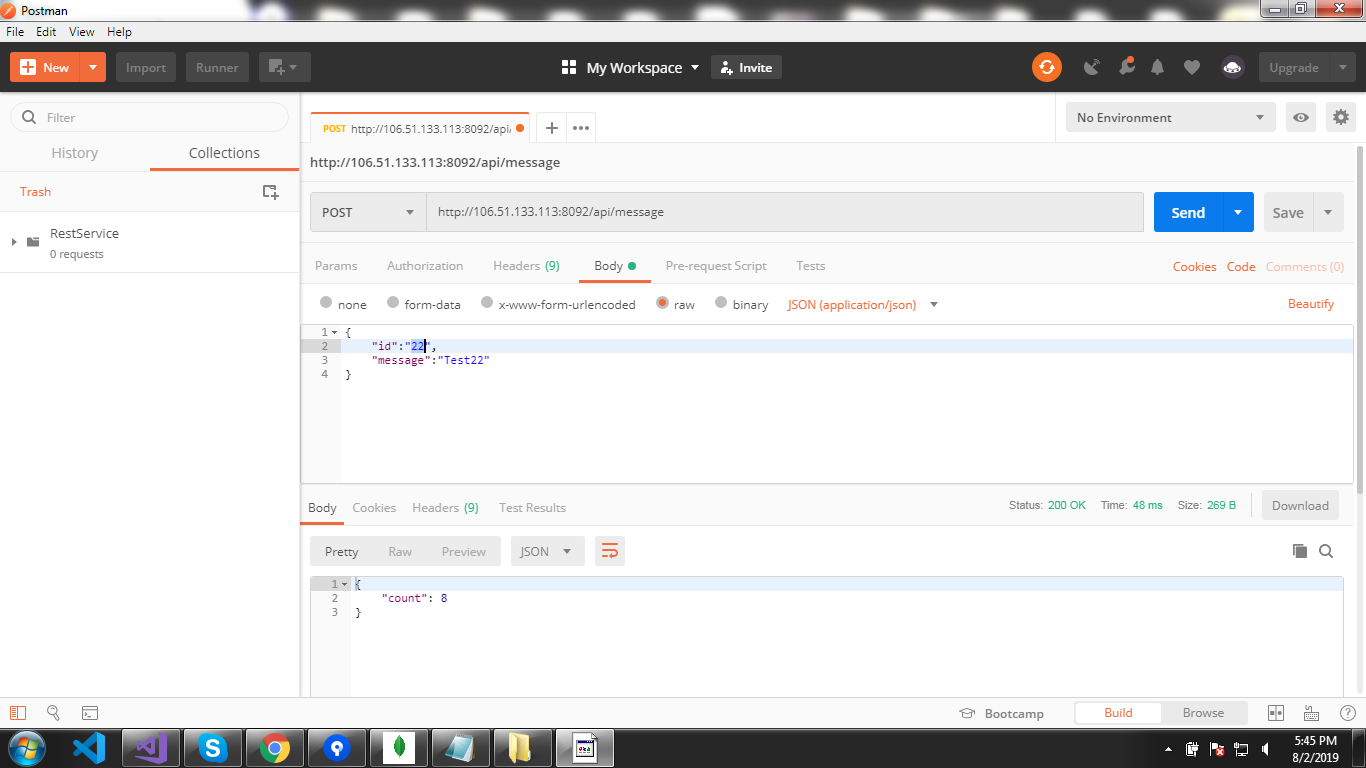
**We have used Microsoft .Net, C#, Web API and SQL Server to develop this REST service. You will find “RestService” folder having codebase and “Database” folder for the script files.  
  
Versions : (SQL SERVER Version = 2014**)   
 **(Visual Studio Version = 2017)**  
  
1) Run the database script from database folder.

2) change the databse connectionstring in web.config.

3) Run the web api project.

4) Use Postman/fiddler or other tools to call the service end point and observe the response.  
  
5) you can also use the public service url(http://106.51.133.113:8092/api/message)  
  
6) we have also attached the postman collection “RestService.postman\_collection.json”. You can use "Import" menu in postman to directly get this request collection.  
  
  
  
  
**Test Screens :-1** **Test Screens :-2**