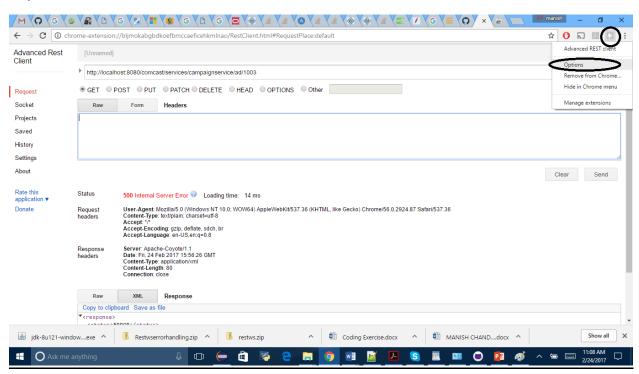
#### **Comcast Web Service**

Steps to follow to run to web service.

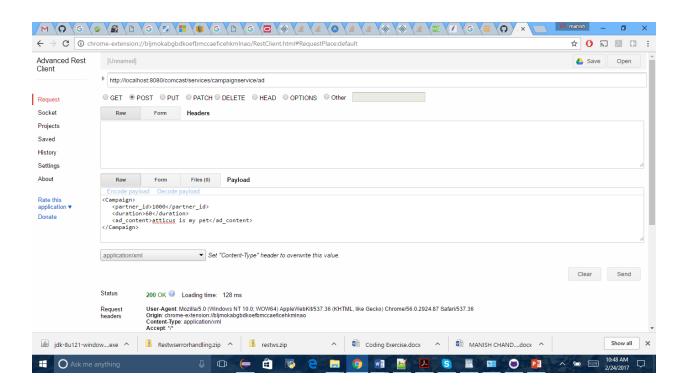
- 1.Install the "Advanced REST Client" plugin in google chrome.
- 2.Import the project as Maven project from Github @ <a href="https://github.com/manishchandra1801/comcast">https://github.com/manishchandra1801/comcast</a> in Eclipse
- 3. Set project runtime to Tomcat 8.0 in Eclipse.
- 4. Update maven project and add maven dependencies in Eclipse
- 5. Run on Tomcat Server using Eclipse.
- 4. Now open the "Advanced REST Client" in google chrome by clicking on "options"



6. Now enter the following URL:

http://localhost:8080/comcast/services/campaignservice/ad

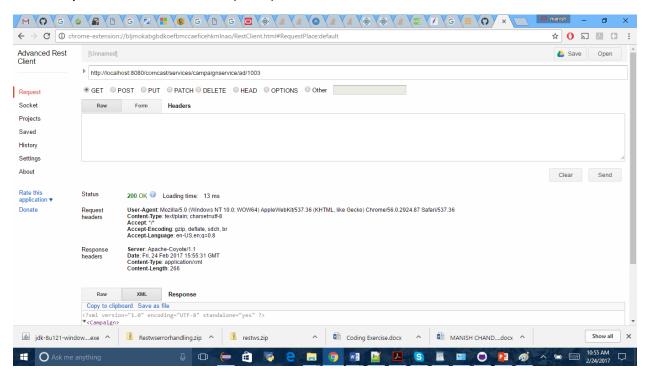
-Select POST

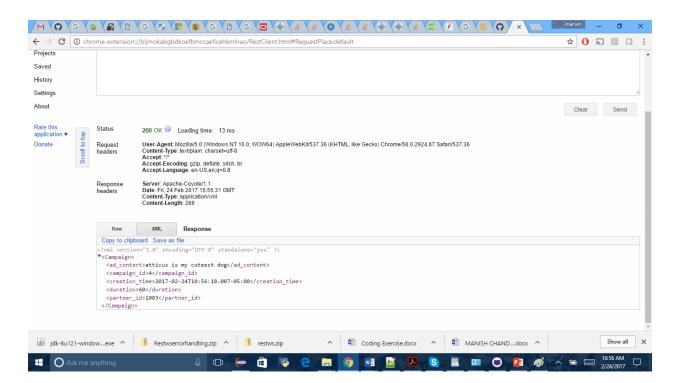


7. Now enter the following URL:

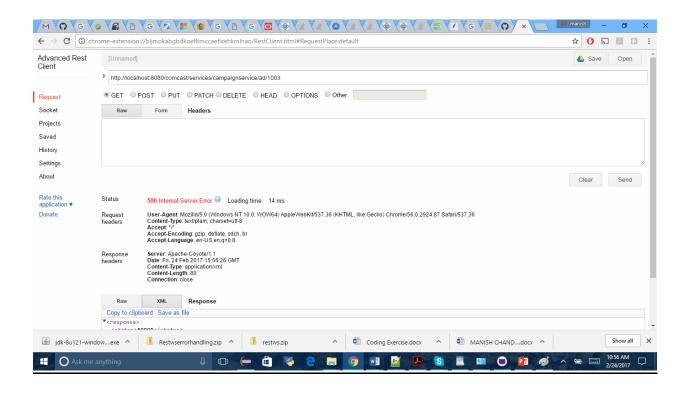
# http://localhost:8080/comcast/services/campaignservice/ad/1000

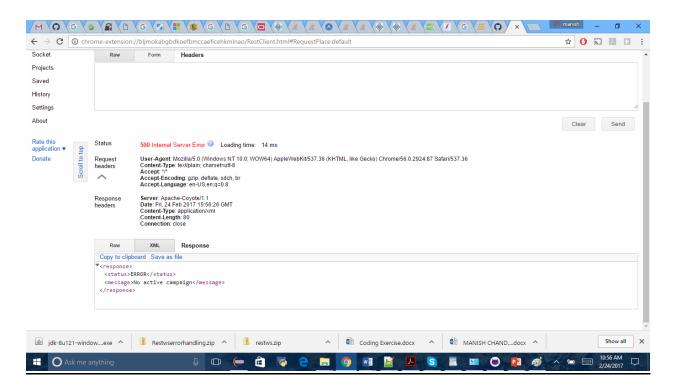
- -Depending on the time constrain the corresponding output is displayed.
- -Get request Before Timeout(XML):



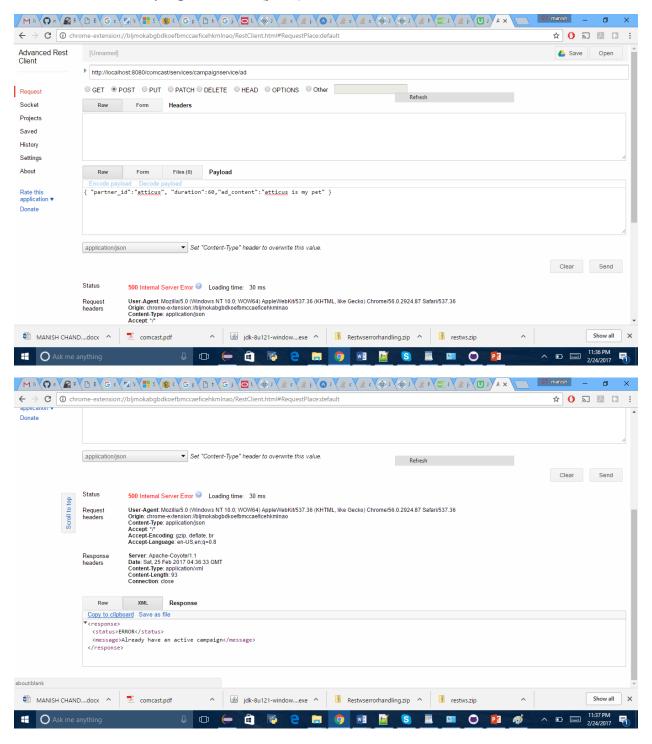


## -Get Request After Timeout(XML):

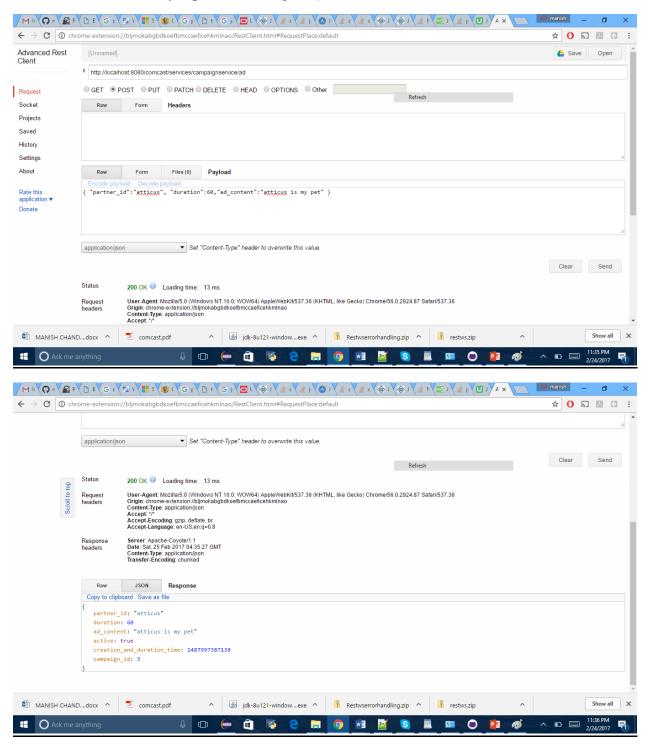




# -POST while a campaign is active(json):



- POST while no campaign is active (json):



### Note:

<u>1.</u> The Bonus to allow multiple campaigns to one partner is added(one active campaign and rest inactive campaigns)