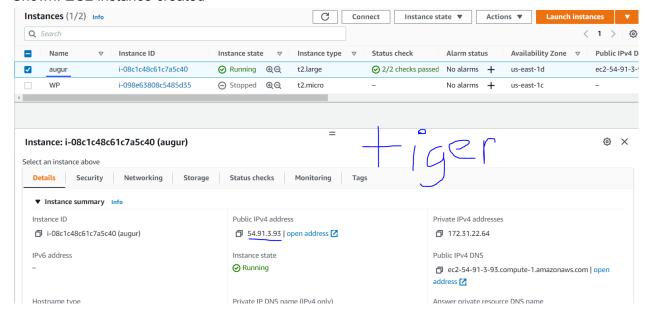
## Greyson Spencer, Tom Hagedorn, Tristen Brown, Henry Heese

The implementation of Augur on a t2.large EC2 instance was successful, however it was done with an AWS educate student account so it cannot be held up for more than 4 hours. Below we have provided screenshots of the instance running, as well as the api being called in google chrome. If necessary, the instance can be brought back up for grading, it just needs to be reinitialized.

If this is necessary please contact Greyson Spencer at:

Email: <a href="mailto:grsncd@mail.missouri.edu">grsncd@mail.missouri.edu</a>
Discord: BiologicalShadow#9491

## Shown: EC2 instance created



## Shown: augur api being called in chrome





## Shown: augur api being called in chrome



[{"repo\_group\_id":1,"rg\_name":"Default Repo Group","rg\_description":"The default repo group created by the schema generation script","rg\_website":"","rg\_recache":0,"rg\_last\_modified":"2019-06-03715:55:20.0002","rg\_type":"GitHub Organization","tool\_source":"GitHub Organization","tool\_source":"GitHub Organization","tool\_source":"git","rg\_recache":"git","data\_collection\_date":"2019-06-05713:36:25.0002"},("repo\_group\_id":10, "rg\_name":"Default Repo Group","rg\_type":"GitHub Organization","tool\_source":"load","tool\_version":"one","data\_source":"git","data\_collection\_date":"2019-06-05713:36:25.0002"}]

