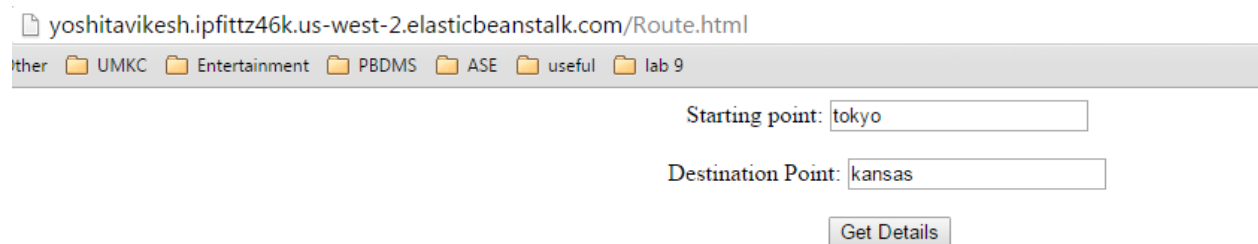


## Assignment – 10

As part of the assignment, I have deployed my REST service assignment war file in Amazon Web Server.

Link : <http://yoshitavikesh.ipfittz46k.us-west-2.elasticbeanstalk.com/Route.html>

The first page will be

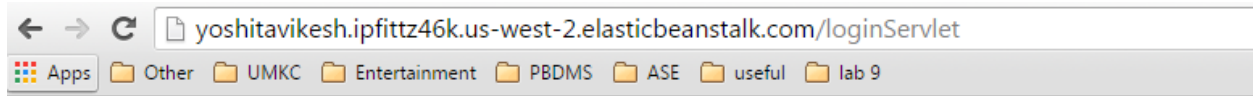


yoshitavikesh.ipfittz46k.us-west-2.elasticbeanstalk.com/Route.html

Starting point:

Destination Point:

On Clicking the get details button, it will display the distance between these cities and the weather conditions.



Distance Between tokyo and kansas is 6081.676273245081 miles

TOKYO

Humidity value at starting point tokyo 100




Pressure value at starting point tokyo 1025.4

KANSAS

Humidity value at Destincation point kansas 22

Pressure value at Destination point kansas 970.2



On Successful deployment in AWS, I got the below page

← → ↻ [https://us-west-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-west-2#/environment/dashboard?applicationName=Lab10\\_Assignment&environ](https://us-west-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-west-2#/environment/dashboard?applicationName=Lab10_Assignment&environ)   

Apps Other UMKC Entertainment PBDMS ASE useful lab 9

**AWS** Services Edit Vikesh Oregon Support


Elastic Beanstalk Lab10 My First Elastic Beanstalk Application [Create New Environment](#)

 **Info**   
Elastic Beanstalk is now creating your environment. When it has finished it will be running lab10Assignmentlab-envVersion.


[Lab10\\_Assignment](#) ▶ lab10Assignmentlab-env (Environment ID: e-nj5pxnejct, URL: lab10assignmentlab-env-us-west-2.elasticbeanstalk.com) [Actions](#)

[Dashboard](#)  
[Configuration](#)  
[Logs](#)  
[Health](#) **NEW**  
[Monitoring](#)  
[Alarms](#)  
[Events](#)  
[Tags](#)

Overview [Refresh](#)

**Health**  
**Ok**  
[Causes](#)

**Running Version**  
lab10Assignmentlab-envVersion  
[Upload and Deploy](#)

**Configuration**  
64bit Amazon Linux 2015.09  
v2.0.8 running Tomcat 8 Java 8  
[Change](#)

Recent Events [Show All](#)

Time	Type	Details
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