**Assignment Overflow**

**Problem:**

Create a small database (H2 as it is simple in Java) for storing user data. Feel free to use whichever you feel comfortable. Even a text file is OK.

Write a simple app having 3 rest calls a. register a user - name, email (unique), password. This will save in H2. b. authenticate the user c. translate a string (to, from, string) - to - src language, from - destination language, string to translate You can use Google or Microsoft Translate API.

**Technologies used:**

Spring Boot, Spring Security, Spring Data JPA, Hibernate, MySQL, JSP, Bootstrap and Docker

Projects Components:

1. Created a login page

Use the URL : <http://localhost:8080/>

1. If you are new user click on the register and registered with mandatory data.
2. After succefully login, We will redirect to welcome page with google translator. Here, we can change our source language to destination language. Here, I used google API.

Thank You…