Design and implement a REST API using Hibernate/Spring/SpringMVC (or Spring-Boot) **without frontend**.

The task is:

Build a voting system for deciding where to have lunch.

* 2 types of users: admin and regular users
* Admin can input a restaurant and it's lunch menu of the day (2-5 items usually, just a dish name and price)
* Menu changes each day (admins do the updates)
* Users can vote on which restaurant they want to have lunch at
* Only one vote counted per user
* If user votes again the same day:
  + If it is before 11:00 we asume that he changed his mind.
  + If it is after 11:00 then it is too late, vote can't be changed

Each restaurant provides new menu each day.

As a result, provide a link to github repository. It should contain the code, README.md with API documentation and couple curl commands to test it.

[10 Best Practices for Better RESTful API](http://blog.mwaysolutions.com/2014/06/05/10-best-practices-for-better-restful-api/)

P.S.: Make sure everything works with latest version that is on github :)

P.P.S.: Asume that your API will be used by a frontend developer to build frontend on top of that.