API Design

URLs:

- /doctors
- /doctors/id
- /doctors/id/review
- /doctors/id/appointment
- /login
- /user/id
- /register

Methods

```
listAllDoctors(){
return listOfDoctors;
}


addNewDoctor (String name, String surname, String gender,
String spec, String title, String hospital, String address,
String zip, String email, String info, File doc) {
return 0;
}


deleteDoctor (int id){
return 0;
}


updateDoctor (int id, String name, String surname, String
gender, String spec, String title, String hospital, String
address, String zip, String email, String info, File doc) {
return 0;
}
```

```java
addReview (int doctorId, int userId, String review, String Score) {
return 0;
}
updateReview (int reviewId, int doctorId, int userId, String review, String Score) {
return 0;
}


deleteReview (int reviewId) {
return 0;
}


addUser (String name, String surname, String email, String password) {
return 0;
}


deleteUser (int id) {
return 0;
}


updateUser (int id, String name, String surname, String email, String password) {
return 0;
}


makeAppointment (int doctorId, int userId, Date date) {
return 0;
}


verifyUser (String email, String password) {
```

```
    return 0;
}
```