## Exercise 1

The purpose of this exercise is just to evaluate technical skills and coding ability.

For this test you will need to build a spring boot application from scratch and use only spring or JAVA API to resolve it, no use of external libraries.

We need to store in the database a list of names:

```
var names =
["Jacob", "Michael", "Matthew", "Joshua", "Christopher", "Nicholas", "
Andrew", "Joseph", "Daniel", "Tyler", "William", "Brandon", "Ryan", "Jo
hn", "Zachary", "David", "Anthony", "James", "Justin", "Alexander", "Jo
nathan"];
```

We want you to build a rest endpoint that will

- 1. Insert the list of names in the database
- 2. List all the names in the database
- 3. Search for a name and returns true or false if exists or not
- 4. Don't allow duplicated names
- 5. Create the required unit tests
- 6. Necessary JavaDoc

We need to have this in a public repository for us to be able to check out the code.

When it's finish just send an email with the repository URL.