## 3.Students

Your task is to implement functionality for creating and listing students from a database. Create a new collection called "**students**",

Each student has:

* firstName - string, non-empty
* lastName - string, non-empty
* facultyNumber - string of numbers, non-empty
* grade - number, non-empty

You need to write functionality for creating students. When creating a new student, make sure you name the properties accordingly.

You will also need to extract students. You will be given an HTML template with a table in it. Create an AJAX request that extracts all the students.

URL for this task: **http://localhost:3030/jsonstore/collections/students**

**Screenshots**

