# Homework: SPA Applications and Applications Architecture

This document defines the homework assignments from the ["JavaScript Applications" Course @ Software University](https://softuni.bg/trainings/coursesinstances/details/11). Please submit as homework a single zip / rar / 7z archive holding the solutions (source code) of all below described problems.

## Refactor Books project to work with routing, templates and promises

* Refactor your **Books** project from **Consuming Remote Data** homework to work with routing, using templates and using promises to make your AJAX requests.
* You can use libraries of your choosing (recommended libraries: [Sammy.js](http://sammyjs.org/) and [Mustache.js](https://github.com/janl/mustache.js)).
* It is recommended, that if you have not used promises, to use them in your refactored project (recommended libraries: [Q.js](https://github.com/kriskowal/q) or jQuery promises).
* It’s a good practice to follow the structure from the demo shown in class:
  + [Video](https://www.youtube.com/watch?v=vYPA0RCRw60)
  + [GitHub code](https://github.com/SoftUni/JavaScript-Applications/tree/master/SPA%20Structure)