

Symfony 4 Test

Project description

You have to build To-Do application. The main goal of the app is to track your to-do list. User should be able to:

- see paginated list of items sorted by priority
- add items to list
- prioritize items (low / normal / high)
- mark item as done/undone
- edit item
- delete item
- import items from json file
- search among items
- use bootstrap or another css framework for theming

Task

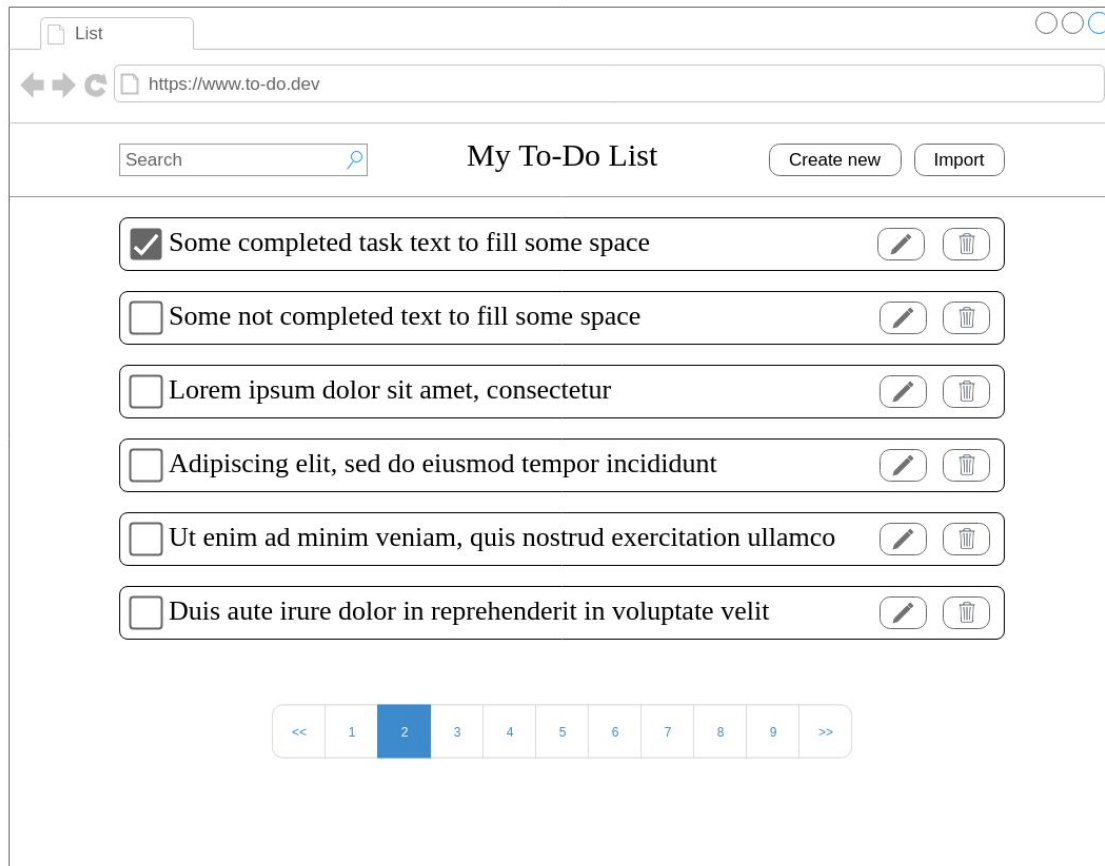
- Fork <https://github.com/P5CHI-Web-Academy/Exam-Symfony>
- Clone repository to you PC
- Setup docker environment
- Initialize symfony project
- Create entities, migrations and fixtures
- Create templates
- Create forms
- Follow PSR rules and Symfony coding standard
- When project is finished, do a PR to branch with your name to <https://github.com/P5CHI-Web-Academy/Exam-Symfony>

Additional

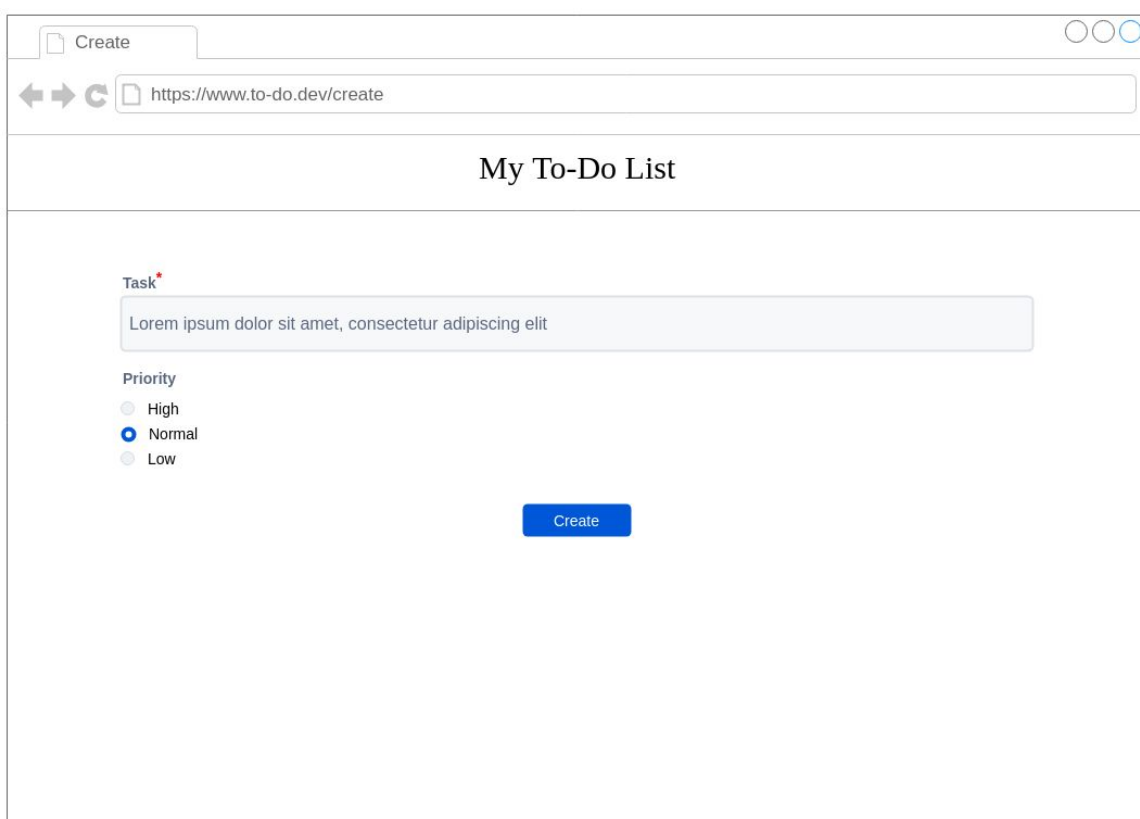
- Clean and optimized code
- Testes

Mockups

Main page



Create to-do item page



Import items page

Import

https://www.to-do.dev/import

My To-Do List

Task ^{*}

Browse...

Priority

☐ High

☒ Normal

☐ Low

Import

JSON import example

```
1  [
2    {
3      "to-do": "Lorem ipsum dolor sit amet"
4    },
5    {
6      "to-do": "Ut enim ad minim veniam",
7      "priority": "high"
8    },
9    {
10     "to-do": "Excepteur sint occaecat cupidatat non proident",
11     "priority": "low"
12   }
13 ]
```

*Good
Luck!*