

**Task :**

You need to make a django app that will implement a tree menu, observing the following conditions:

- 1) The menu is implemented via template tag
- 2) Everything above the highlighted item is expanded. The first level of nesting under the highlighted item is also expanded.
- 3) Stored in the database.
- 4) Edited in the standard Django admin panel
- 5) The active menu item is determined based on the URL of the current page
- 6) There can be several menus on one page. They are identified by name.
- 7) When you click on the menu, you go to the URL specified in it. The URL can be set either explicitly or via a named url.
- 8) It takes exactly 1 DB request to render each menu

We need a django-app that allows you to add a menu (one or more) to the database through the admin panel, and draw a menu by name on any desired page.

```
{% draw_menu 'main_menu' %}
```

When performing a task from libraries, only Django and the standard Python library should be used.

When solving a test task, you should not have any questions. If there are questions, most likely, you do not have enough knowledge.

**Put the task on github.**