Task description

1. Create base django project for book store. On the main page you have to see list of books with the following information: book title, author info, ISBN (International Standard Book Number), price. Initial data has to be taken from fixtures.
2. Create a page where manager can create/edit book data (see ModelForm, authorization)
3. Add the new field publish_date to the book and add calendar widget to this field on the edit page. For the existing books use today date for this field. (See form-widget, migrations, data-migrations)
4. Create admin site for our app and show link to admin book edit page on the page where book are listed.
   You will need:
   1. django-admin site
   2. do it with help of template tag - in template it will be called like {% admin_edit book %}
   3. see admin urls reverse
5. Add possibility to save all http requests to db and display 10 last of them on the separate page (Use middleware)
6. Add site copyright with start/end years (Use context-processor to pass data to template)
7. Add manage command to display list of books with possibility to order by publish date field defining ordering (asc/desc). (Use django custom commands)
8. Add info logging of books manipulations: create/edit/delete
   You will need:
   1. signals
   2. logging, logging levels