



На выполнение тестового задания дается 2 недели.

Результат выполненного задания должен быть такой, который вы готовы показать конечному заказчику, т.е. как конечный продукт. Промежуточные или не доделанные варианты лучше даже не показывать. Будем обращать внимание на качество кода, авто-тесты и на то, как работает само приложение. Код необходимо будет выложить на Github, а само приложение на Heroku (или на какой то свой сервер).

Description:

I'm a person who passionate about own productivity. I want to manage my tasks and projects more effectively. I need a simple tool that supports me in controlling my task-flow.

Functional requirements:

- I want to be able to sign in/sign up by email/password or Facebook
- I want to be able to create/update/delete projects
- I want to be able to add tasks to my project
- I want to be able to update/delete tasks
- I want to be able to prioritise tasks into a project
- I want to be able to choose deadline for my task
- I want to be able to mark a task as 'done'
- I want to be able to add comments to my tasks
- I want to be able to delete comments
- I want to be able to attach files to comments

Technical requirements:

- It should be a WEB application
- For the client side must be used: HTML5, CSS3, Twitter Bootstrap, JavaScript, AngularJS, jQuery.
- For server side Ruby on Rails.
- It should have client side and server side validation.
- It should look like on screens (see attached file 'rg_test_task_grid.png').
- It should work like one page WEB application and should use AJAX technology, load and submit data without reloading a page.
- It should have user authentication solution and a user should only have access to their own projects and tasks (Devise, Cancancan).
- It should have automated tests for all functionality (models - RSpec, controllers - RSpec, acceptance/functional tests - RSpec + Capybara).