



2 days to perform

ANGULAR TEST TASK



- Hello my friend! I will not waste your time, I have a very serious task for you. After completing it you will gain strength and will be able to join the ranks of the Buddhasoft’s soldiers!

Here is your task:

Tech. requirements

Use Angular 1.5 ( component approach ) or Angular 2. If you are using Angular 1.5 - make sure to use ES 6 for your project.

Bundlers

Preferable module bundler is WebPack. But you can use any, which you are comfortable with. ( Gulp, Grunt, Angular CLI )

Deploy: Ship everything on GitHub.

Styling

Make sure you’re not spending much time with styling. Just use any CSS framework ( Bootstrap, Materialize, Angular Material ). Let your app have simple but tasty design.

Task description

- Create a product store with three main routes:
- Main page - the list of all products ( basic number of 6-8 products is a must )
  - Single product page - when user clicks on a product - he is transferred to a single product page ( fields : Image, Title, Description, Price )
  - Create product page - user can create a custom product on this page

Will be a plus [advanced level]

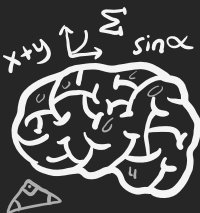
- You can delete or edit products
- Before delete - some kind of alert should be shown to verify if user really wants to delete this product
- All products stored in local storage
- Updates also should influence local storage products
- Validation of inputs when creating a product



Will be a huge plus [hardcore level]

- Ability to set the different image for the product
- Validation on image
- Code docs
- Track the time you’ve spent on the task
- Unit Testing ( at least some )
- Routing Lazy Loading ( if that fits your design pattern )

You may use  
your brain



You may not use  
drugs & alcohol

