



# Angular-and-beyond

## DayFiveSquare

*Summary: This document is the subject for the rDayFiveSquare module of the Angular-and-beyond written by bvalaria.*

*Version: 1.0*

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# Chapter I

## Instructions

- Only this page will serve as reference: do not trust rumors.
- Make sure you have the appropriate permissions on your files and directories.
- You have to follow the submission procedures for all your exercises.
- Your exercises will be checked and graded by your fellow classmates.
- These exercises are carefully laid out by order of difficulty - from the easiest to the hardest. We **will not** take into account a successfully completed harder exercise if an easier one is not perfectly functional.
- Using a forbidden function is considered cheating. Cheaters get **-42**, and this grade is non-negotiable.
- If your program doesn't compile, you'll get 0.
- You cannot leave any additional file in your directory than those specified in the subject.
- Got a question? Ask your peer on the right. Otherwise, try your peer on the left.
- Your reference guide is called **Google / man / the Internet / ....**
- How to solve this problem? Try this:  
"how to + \${problem} + \${ProgramLangName}" and search on google.  
Example: "How to center a DIV html" / "How to catch text in a form JS"
- Examine the examples thoroughly. They could very well call for details that are not explicitly mentioned in the subject...
- By Odin, by Thor ! Use your brain !!!

# Chapter II

## Foreword

Exit Music (for a Film) - Radiohead

Wake from your sleep  
The drying of your tears  
Today, we escape, we escape

Pack and get dressed  
Before your father hears us  
Before all hell breaks loose

Breathe, keep breathing  
Don't lose your nerve  
Breathe, keep breathing  
I can't do this alone

Sing us a song  
A song to keep us warm  
There's such a chill, such a chill


And you can laugh  
A spineless laugh  
We hope your rules and wisdom choke you  
Now we are one in everlasting peace

We hope that you choke, that you choke  
We hope that you choke, that you choke  
We hope that you choke, that you choke

It's just a song lyric, don't worry

# Chapter III

## Exercise 00 : ROUTE66

	Exercise 00
ROUTE66	
Turn-in directory : <i>ex00/</i>	
Files to turn in : <b>Angular's project file</b>	
Allowed functions : <b>all</b>	

Let's create the prototype of a page.

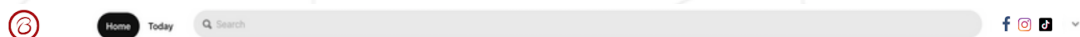
A page has a menu, a body that changes depending on the page, and a footer.  
There must be three pages on the site, so there must be three items in the menu that call them out.

Each page will have a specific paragraph inside:

- Home: "Hello I'm home."
- Product: "There are no products now."
- Insert: "Please wait."

This will require using routing. Before you start, look at the documentation.


The Menu bar should look as follows:



You choose your own logo, colors, fonts and icons. The footer should have the same style.

# Chapter IV

## Exercise 01 : All together

	Exercise 01
All together	
Turn-in directory : <i>ex01/</i>	
Files to turn in : <b>Angular's project file</b>	
Allowed functions : <b>all</b>	

"I'm Going To Build My Own Site With Blackjack and H\*\*\*\*\*s"  
Semicit.

It is like making a recipe.

Ingredients:

- The prototype, with routing, of the last exercise as a pillar, with Menu, Footer etc.
- An Home Page
- The GET exercise from yesterday
- The POST exercise from yesterday

Directions:

Instead of paragraphs on the "Product" page insert the GET exercise and on the "Insert" page the POST exercise. Create from scratch a homepage with an image as the header and a little Lorem Ipsum (and what is that?) as the description at the beginning. All features of the old exercises must still work.

# Chapter V

## Submission and peer-evaluation

Turn in your assignment in your `Git` repository as usual. Only the work inside your repository will be evaluated during the defense. Don't hesitate to double check the names of your files to ensure they are correct.



You need to return only the files requested by the subject of this project.