



Discovery Piscine

Cell 3-0

Resumen: In this cell, we see how javascript works.

Índice general

I.	A word about this Discovery Pool	2
II.	Introduction	3
III.	General instructions	4
IV.	Exercise 00: Please make your resume	5
V.	Presentación y evaluación por pares	7

Capítulo I

A word about this Discovery Pool

Welcome !

You will begin the first cell of this discovery pool of computer programming. We want to both show you what the code is that makes up the software you use every day, and at the same time experience peer-learning, an educational model of 42.

Programming involves logic (not math). It provides you with elementary bricks, which you assemble as you wish. There is never THE solution to a problem. There will be your solution, there will be those of each of your neighbors. Slow or fast, ugly or beautiful, if that gets the job done, that's all it takes! This assembly of bricks will constitute a series of orders (calculation, display, ...) that the computer will perform, in the order you have chosen.

Rather than giving you a course with only one solution for each problem, and which will probably be outdated in a few years, we have chosen to put you in a peer-learning situation. You are going to look for the elements that could serve you for your challenge, sort out those that are actually interesting by testing and manipulating them, and create your own program. To do this, discuss with others, exchange your points of view, find new ideas together, and finally test for yourself even to convince you that it works.

Peer-evaluation is a key moment to discover other ways of doing things, as well as special cases that you have not thought of and that could undermine your program (think about your degree of nervousness with software which crashes). Like different clients who don't pay attention to the same things, each reviewer will be different from the last. And who knows, you might have made new acquaintances for later collaborations.

At the end of this pool, you will not have done the same things as the other participants, you will not have validated the same projects, you will have chosen to do one challenge rather than another ... and that's normal! It's both a collective and a personal experience. Everyone will benefit from what he or she experiences during this time.

Good luck to all, we hope you will like this discovery.

Capítulo II

Introduction

What this cell will make you see :

- Discovery of how a web page works.
- Discovery of the Javascript.

Capítulo III


General instructions

Unless explicitly specified, the following rules will apply every day of this Piscine.

- This subject is the one and only trustable source. Don't trust any rumor.
- This subject can be updated up to one hour before the turn-in deadline.
- The assignments in a subject must be done in the given order. Later assignments won't be rated unless all the previous ones are perfectly executed.
- Be careful about the access rights of your files and folders.
- Your assignments will be evaluated by your Piscine peers.
- All shell assignments must run using `/bin/bash`.
- You must not leave in your turn-in your workspace any file other than the ones explicitly requested By the assignments.
- You have a question? Ask your left neighbor. Otherwise, try your luck with your right neighbor.
- Every technical answer you might need is available in the `man` or on the Internet.
- Remember to use the Slack workspace dedicated to your piscine!
- You must read the examples thoroughly. They can reveal requirements that are not obvious in the assignment's description.
- By Thor, by Odin! Use your brain!!!

Capítulo IV

Exercise 00: Please make your resume

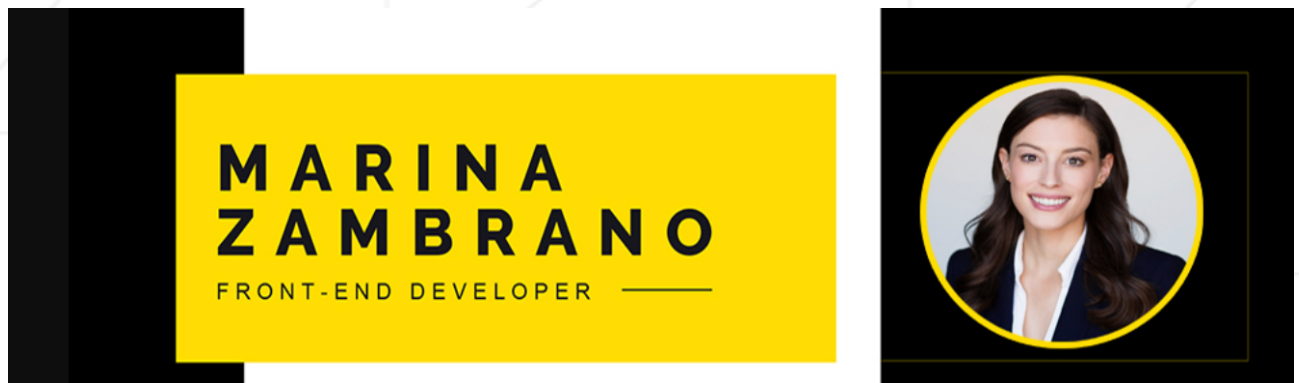
	Ejercicio: 00
Please make your resume	
Directorio de entrega: <i>ex00/</i>	
Archivos a entregar: Resume.html , Resume.css , *	
Funciones autorizadas: HTML, CSS	

For this new day we will start slowly.

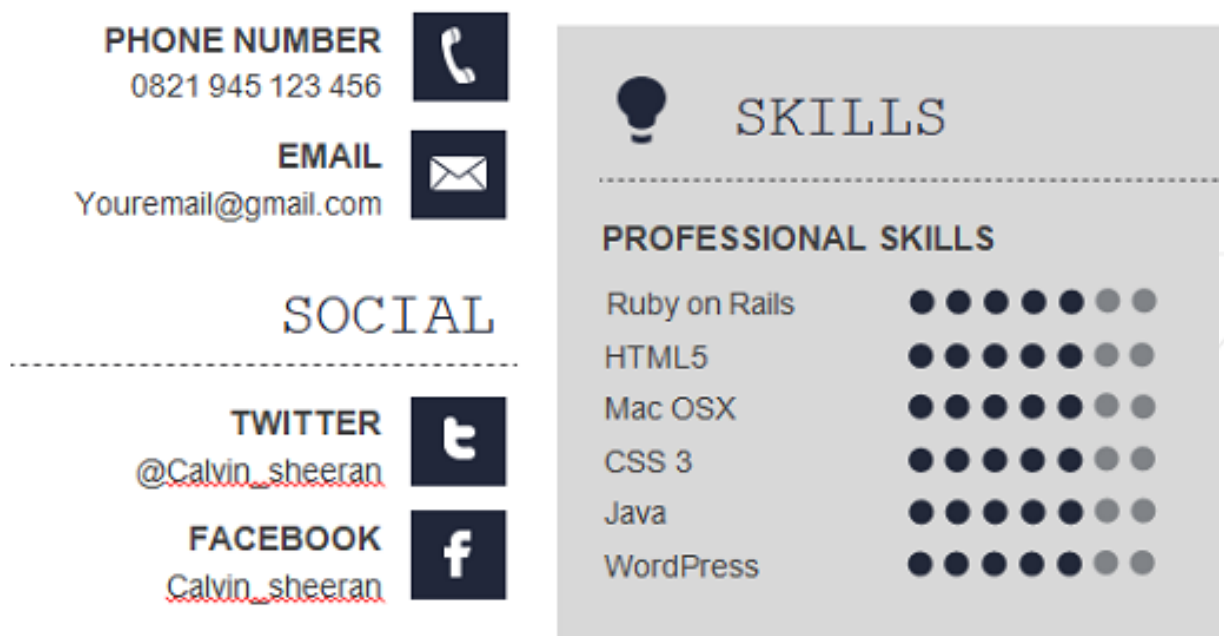
Create a web page with your **resume** which will have to contain the following elements:

- An invisible table for your page structure.
- A photo of your choice.
- A title for the navigation tab: “Ft_Resume”.
- A title - therefore bigger - to the right or to the left of the photo with your name and the job name of your choice.
- A little introduction about you under this title.
- A list of 5 skills with a level scale.
- A second list with at least two past professional experiences.
- 3 contact links with your email address and links to your Social Networks.
- Finally, this page will of course be responsive.

Here is a small example of the top part for your resume:



Here is a second example of a skills listing with links to social networks:



You can use the colors and format of your choice. You can use a template available online if you wish.

Capítulo V

Presentación y evaluación por pares

- En la carpeta `discovery_piscine` de la raíz de su home, cree una nueva carpeta `cell103` y navegue hasta ella.
- A partir de ahora, todos los ejercicios deben estar en la carpeta correcta de rendición. El ejercicio 00 en la carpeta `ex00`, el ejercicio 01 en la carpeta `ex01`, etc ... usted consigue la lógica.



Tenga en cuenta que durante su defensa todo lo que no esté presente en la carpeta del día no será revisado.