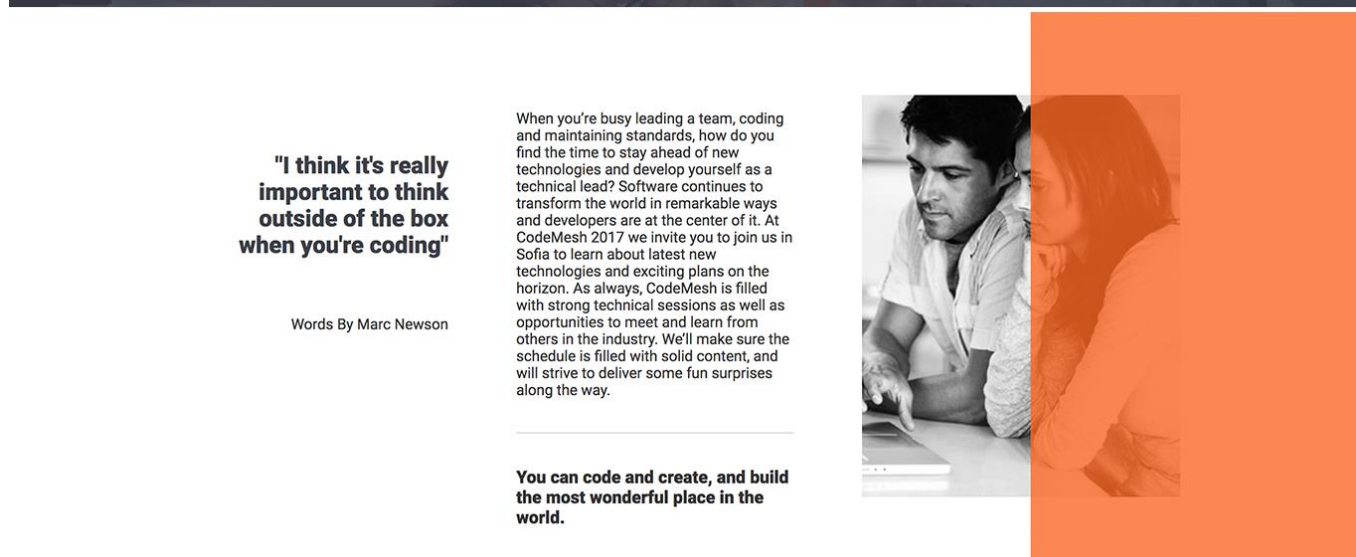
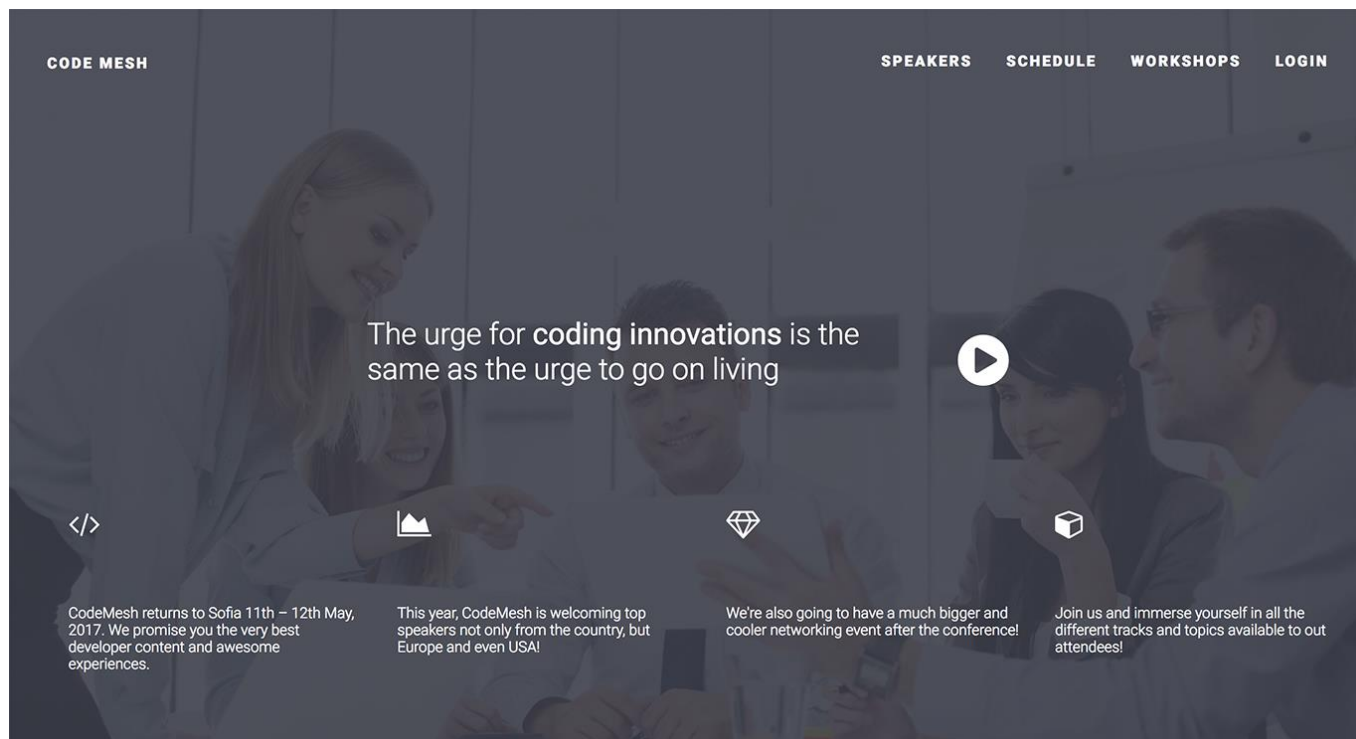


Exercises: Creating Landing Pages

Problems for exercises and homework for the “HTML and CSS” course @ SoftUni. Submit your solutions in the SoftUni judge system at <https://judge.softuni.bg/Contests/408/Creating-Landing-Pages>.

1. Code Mesh Conference

Create a Web page (HTML5 + CSS3 + images) that looks and behaves like the screenshots below:



Schedule: Grab some coffee & donuts and take a seat



09:00 - 10:00 AM Registration



13:00 - 14:00 AM Linux For Developers



11:00 - 12:00 AM The Future Of Creative Computing



14:00 - 15:00 AM The Wonderful World Of IOT



12:00 - 13:00 PM Lunch Break



15:00 - 16:00 AM Do We Need To Read Coding Books?

Speakers: get to know all the awesome people that will be speaking at CodeMesh!

Our speakers are not only top quality professionals, but they are also really awesome facilitators!



Sean Beamon ↻

FRONT-END DEVELOPER



Rodolfo Faison ↻

LINUX DEVELOPER



Nydia Gaunt ↻

QA



Kum Wathen ↻

RUBY ON RAILS



Morton Hirt ↻

ASP.NET



John Simons ↻

CLOUD SERVICES



Sean Beamon 
FRONT-END DEVELOPER



Rodolfo Faison 
LINUX DEVELOPER



Nydia Gaunt 
QA

SPECIAL EVENTS

Apart from the CodeMesh conference, we organize biweekly coding meetings and a lot of socials! If you are interested, please leave your email down below to be subscribed to our mailing list!

Enter your email

SUBSCRIBE

CODEMESH 2017

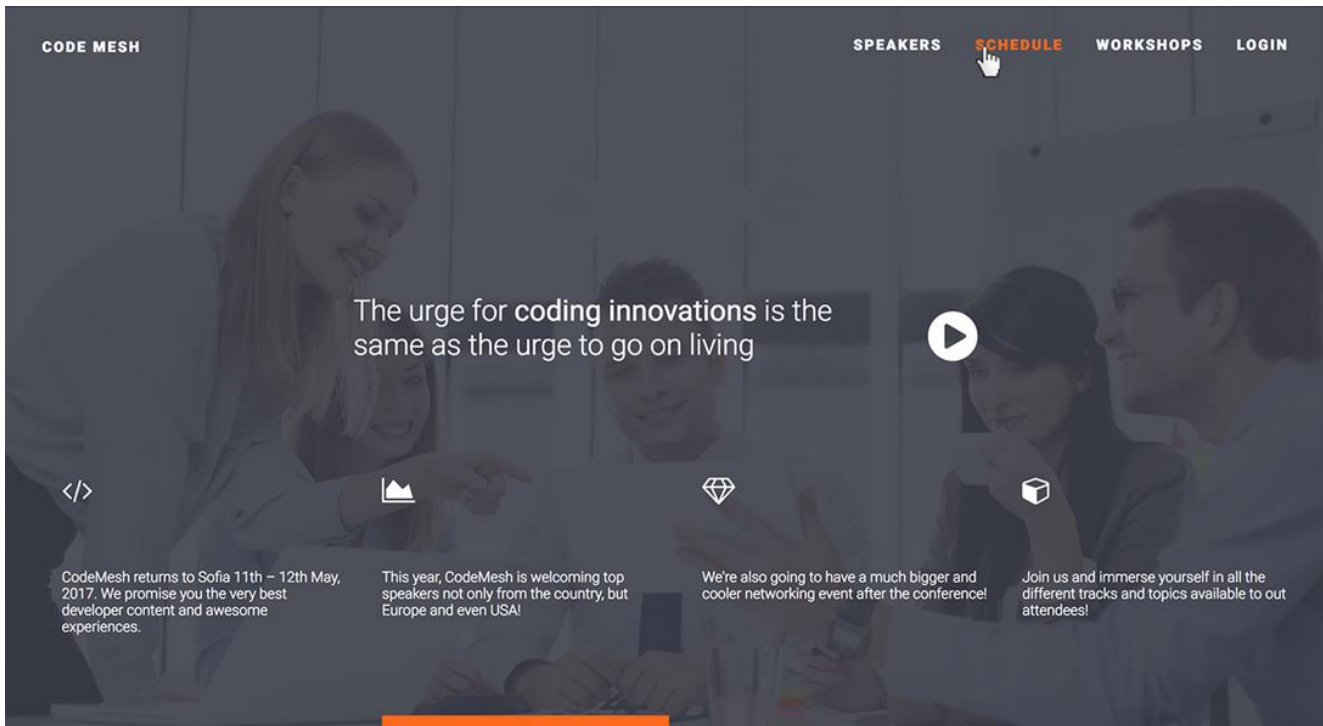
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SPECIAL EVENTS

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Enter your email

SUBSCRIBE



* The mouse cursors in the above screenshots explain what happens when the mouse moves over a project Start

Input

You are given the above screenshots + the required font + all required images + the texts on the site.

Output

The output should be valid HTML5 + CSS3 that implement the above Web site.

Constraints

- Font: **14px “Roboto”, sans-serif;**
- Background Colors: **#ffffff, #3c3f49;**
- Colors: **#333333; #3c3f49; #fa692e;**
- Pixel-perfect implementation is not required.

Hints

Use the following **font**, **styles** and **CSS definitions** for the icons in the header, the icons in the schedule section and the GitHub links on the speakers section

- `@import url('https://maxcdn.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css');`
- `<i class="fa fa-play-circle fa-4x" aria-hidden="true"></i>`
- `<i class="fa fa-code fa-2x" aria-hidden="true"></i>`
- `<i class="fa fa-area-chart fa-2x" aria-hidden="true"></i>`
- `<i class="fa fa-diamond fa-2x" aria-hidden="true"></i>`
- `<i class="fa fa-cube fa-2x" aria-hidden="true"></i>`
- `<i class="fa fa-angle-down" aria-hidden="true"></i>`
- `<i class="fa fa-address-book-o orange-icon" aria-hidden="true"></i>`

- `<i class="fa fa-microphone orange-icon" aria-hidden="true"></i>`
- `<i class="fa fa-cutlery orange-icon" aria-hidden="true"></i>`
- `<i class="fa fa-github" aria-hidden="true"></i>`

For the **speaker boxes** you may use:

- `box-shadow: 10px 10px 15px -5px rgba(0,0,0,0.25);`

For the **overlay on the header**, look up CSS background-image properties.

For the **overlay on the introduction section**, you may use a pseudo class or additional divs.

For **the sections that are full width**, they need to be expanded to the full width with the help of pseudo elements.

DON'T make the body width: 100% and fix the other containers with paddings.