

Examples of well structured pages with Microdata

Here, we propose a few links to Web pages that were created by students of previous editions of this course (from W3C's W3DevCampus classrooms).

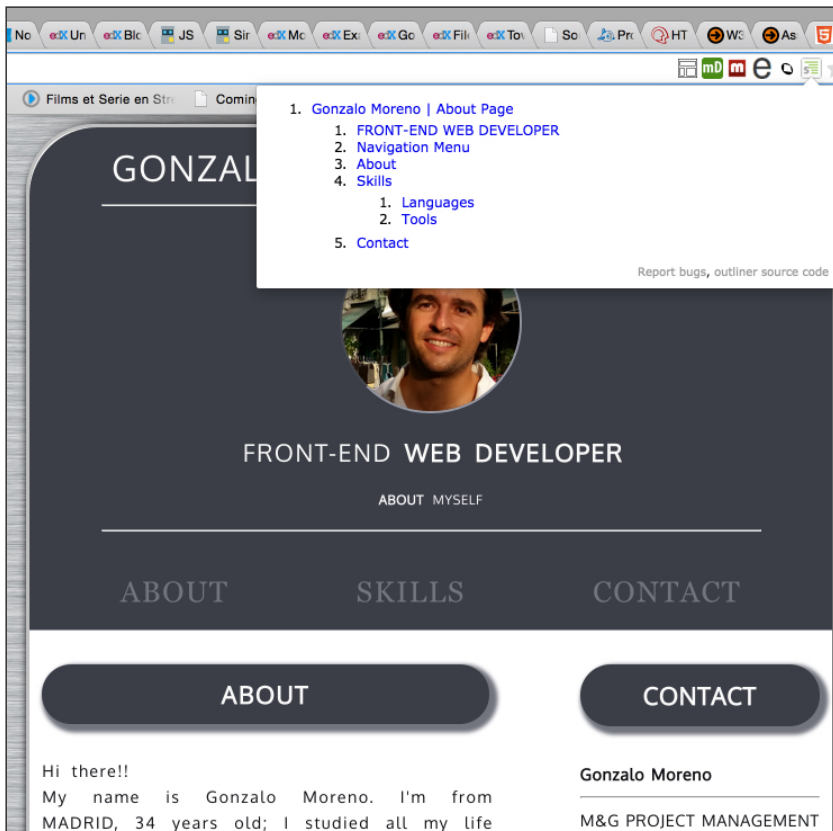
The students had to create a Web page that presented themselves, with some information: name, job, organization they work for, location, etc. and of course enrich the page with microdata. They also had to follow the best practices concerning the new structural elements, headings, etc.

Click on these pages and look at the source code...

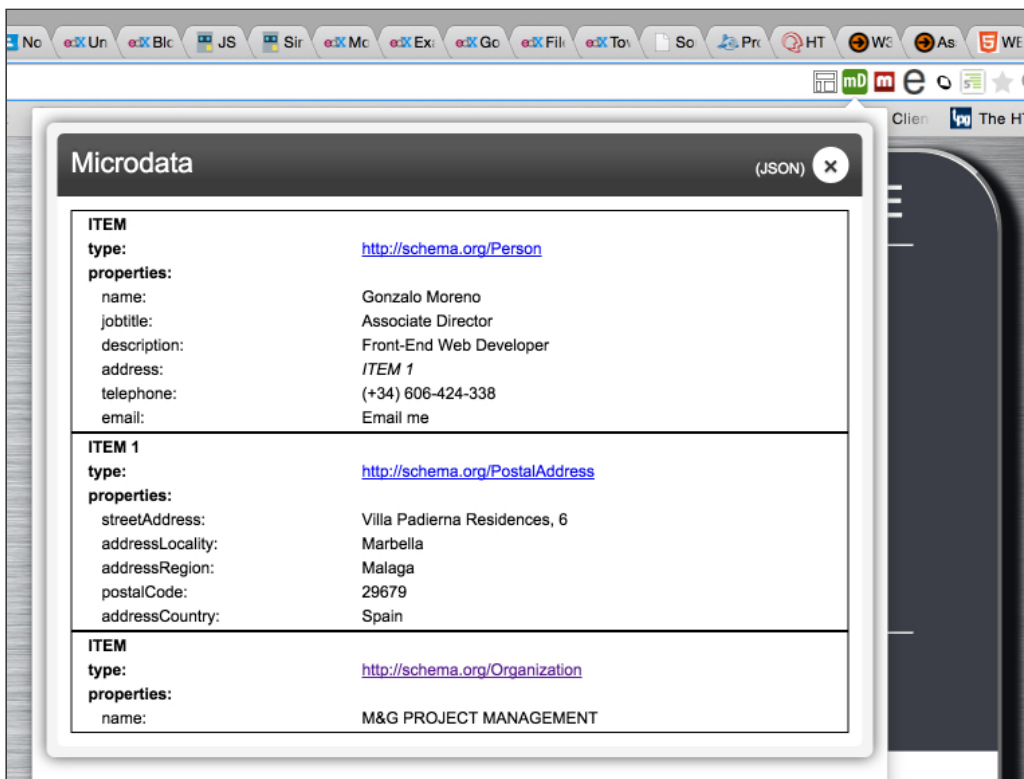
FIRST EXAMPLE

Visit the online page: <http://output.jsbin.com/wozoye>

Structure:

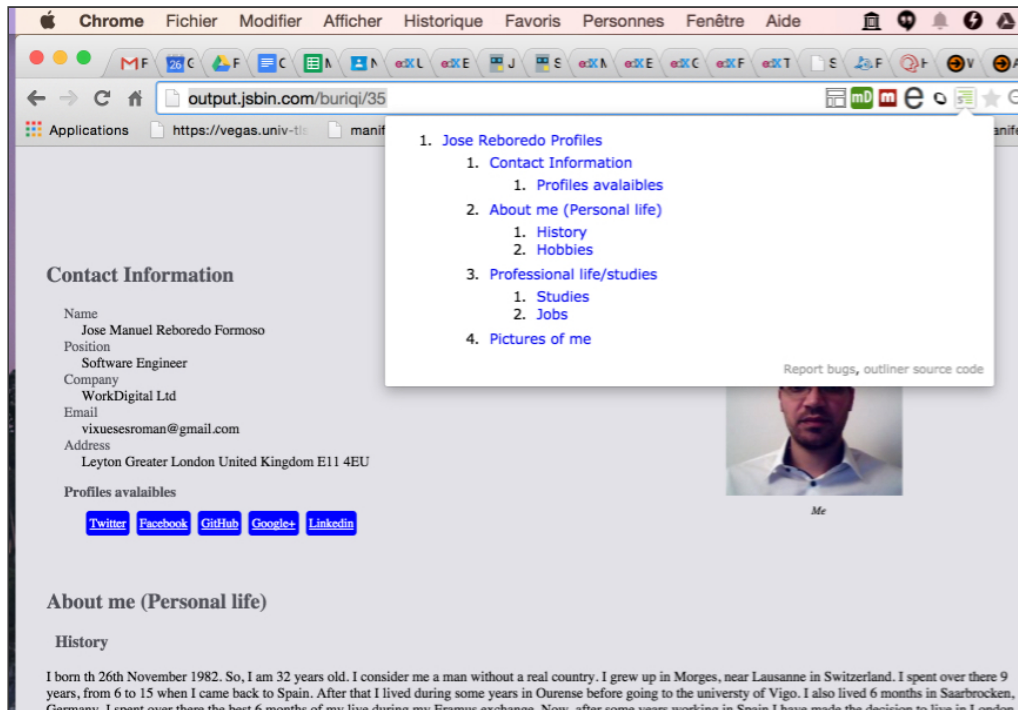


Microdata:



SECOND EXAMPLE

Visit the online page: <http://output.jsbin.com/buriqi/35>



THIRD EXAMPLE

Visit the online page: <http://www.webbem.nl/>

Applicationshttps://vegas.univ-tlmanifestRFilms et Serie en StrComing SoonSpriteMemanifestRmanifestRAutres favoris

www.webbem.nl/microdata

mic

HomeElements and MicrodataMultimediaCanvasForm Geo Persist DnD

My Information

Name

31-10-1973

Kimsterweg 5

1132 MN Volendam Netherlands

Work

Floor Manager Webdesigner

Interests

Classic Cars Science Fiction Programming Technology

Pictures

Last update: Februari 5th, 2015

Assignment: Week 1

Create an "About" page

Click this bar to see the details and constraints

Progress of this assignment

1. Thinking out the contents of this page and putting the layout into html.

2. Typing all the text that I wanted on this page in the different sections.

3. Make the Elements "light up" or "darken" when hovering over them.

4. Adding microdata to all my information.

5. Adding features like 'details' and 'summary'

6. Testing the site and make screenshots of the tests

7. And between all the above steps: Styling. (because it is fun!)

Project: HTML5

Multimedia

HomeMicrodataCanvasForm Geo Persistence DnD

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PageScreenshot

The end result of my first week HTML5

Conclusion:

I have learned a lot this first week, it was a lot of fun to research and experiment with everything. I probably spend way to much time trying to style my page, but in the end I believe that practice makes perfect.

Additional

Tools

After running several tools to test the microdata and HTML5 outlines, I made screenshot from the results.

As you can see some elements are still very new and using the new outline standard will produce some warnings.

Test Results

Google Rich Snippets

HTML5 Outliner

JSON View

Structured data linter

Validator.nu

W3C Markup Validation

The end result of my first week HTML5