EPITECH. DIGITAL

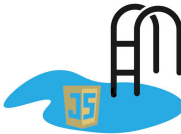
Webdesign Integration

Kick-off

D1 - Pool

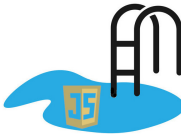
D-POO-100

Integrator: missions



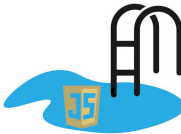
Integrator: missions

- Turning design images into working websites



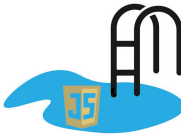
Integrator: missions

- Turning design images into working websites
- Being as faithful to the initial project as possible

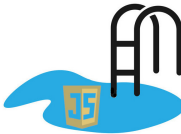


Integrator: missions

- Turning design images into working websites
- Being as faithful to the initial project as possible
- Creating pages fully compatible with all browsers

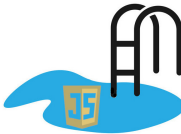


Integrator: main goals



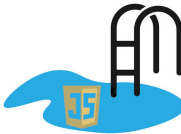
Integrator: main goals

- Browsers compatibility



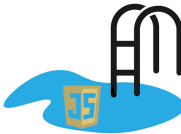
Integrator: main goals

- Browsers compatibility
- Users accessibility

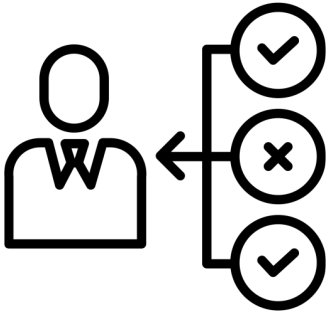


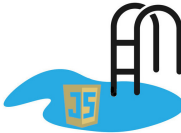
Integrator: main goals

- Browsers compatibility
- Users accessibility
- Website durability



Integrator: skills and competencies





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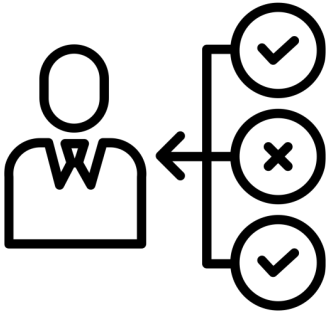
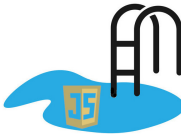


- Design



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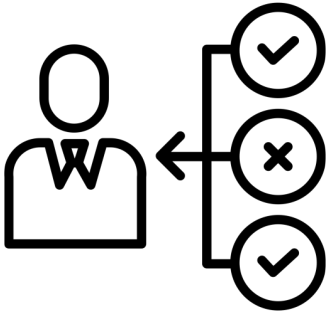
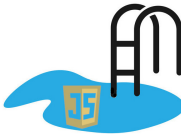


- Design
- Usability



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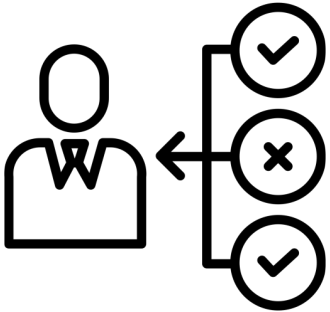
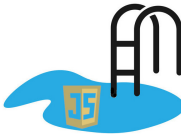


- Design
- Usability
- Project management



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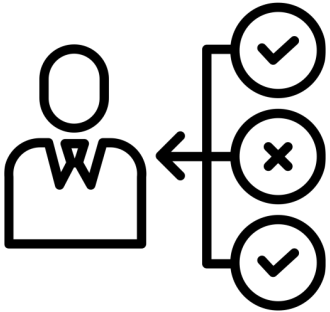
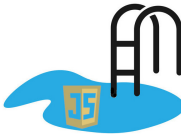


- Design
- Usability
- Project management
- Communication



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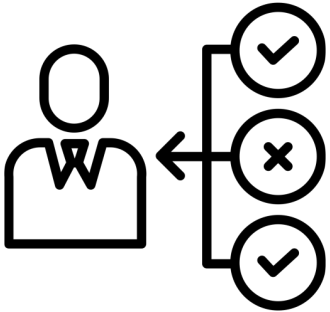
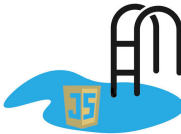
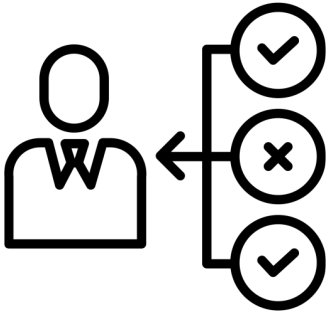


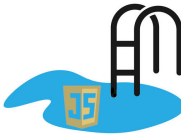
- Design
- Usability
- Project management
- Communication
- Thoroughness



Integrator: skills and competencies



- Design
- Usability
- Project management
- Communication
- Thoroughness
- Independance



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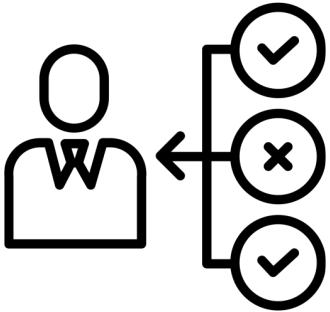
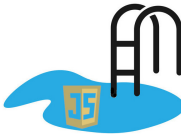


- Design
- Usability
- Project management
- Communication
- Thoroughness
- Independance
- Openness



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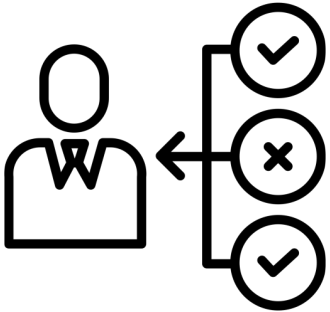
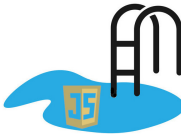


- Design
- Usability
- Project management
- Communication
- Thoroughness
- Independance
- Openness
- Rigor



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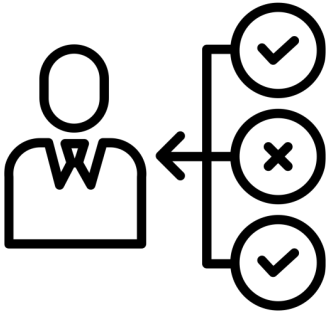

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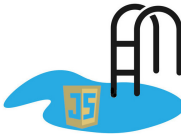
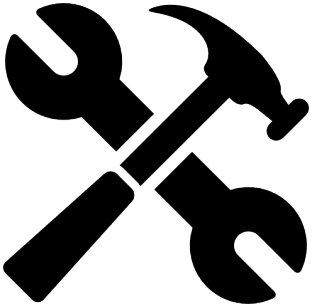
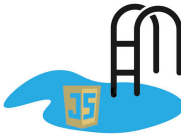


Integrator: tools





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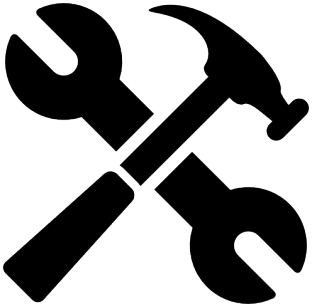

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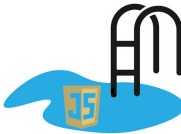

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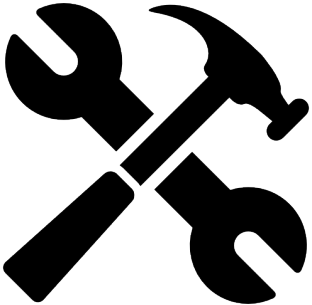

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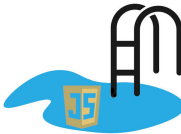

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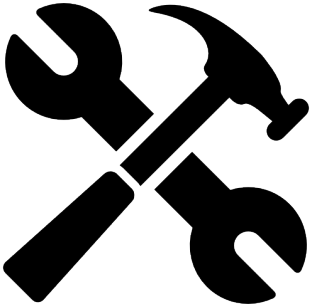
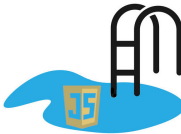


- Development languages: HTML5, CSS3, JavaScript
- CSS Grid Layout
- CSS frameworks: Skeleton, Materialize, Bootstrap



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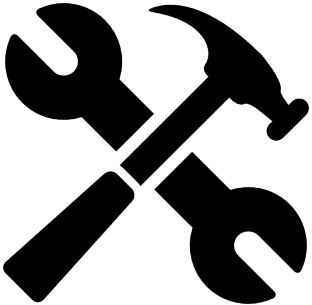
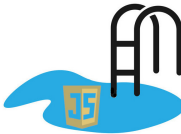


- Development languages: HTML5, CSS3, JavaScript
- CSS Grid Layout
- CSS frameworks: Skeleton, Materialize, Bootstrap
- CSS atomic approach



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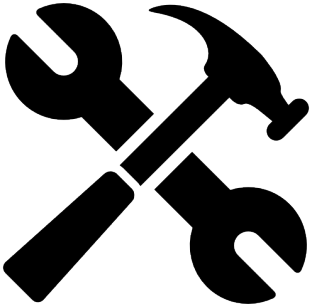

- Development languages: HTML5, CSS3, JavaScript
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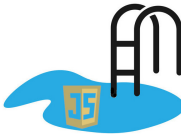
- CSS generators



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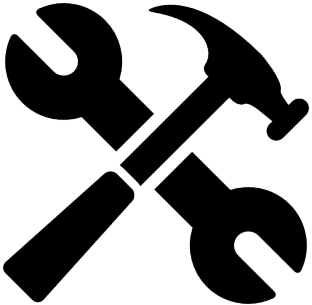
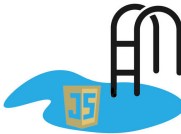


- Development languages: HTML5, CSS3, JavaScript
- CSS Grid Layout
- CSS frameworks: Skeleton, Materialize, Bootstrap
- CSS atomic approach
- CSS generators
- CSS in JS
- Pre-processors, such as SAAS (or LESS)



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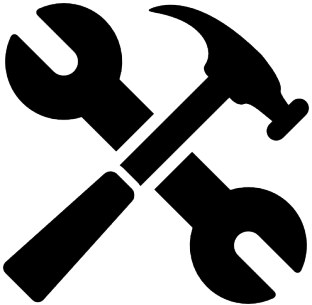

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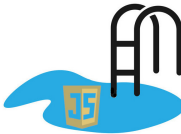

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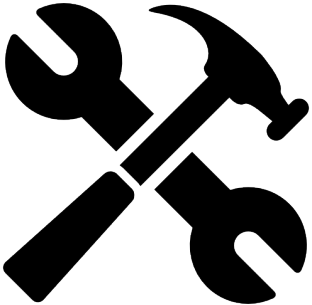
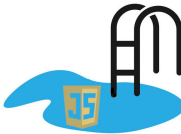
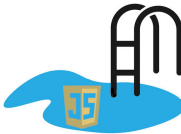


- Development languages: HTML5, CSS3, JavaScript
- CSS Grid Layout
- CSS frameworks: Skeleton, Materialize, Bootstrap
- CSS atomic approach
- CSS generators
- CSS in JS
- Pre-processors, such as SAAS (or LESS)
- Post-processors
- Standards, such as BEM (or OOCSS)



Integrator: tools

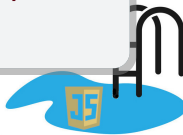
Pre-processors require to compile your CSS code



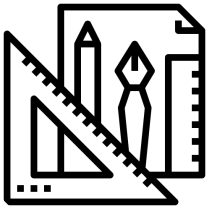
Integrator: tools

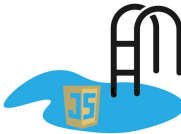
Pre-processors require to compile your CSS code

You should always refer to the standards (BEM), because they tell you “how to”



The project





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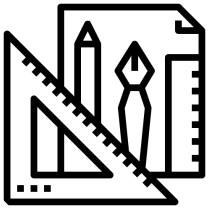
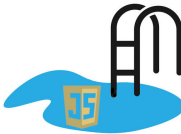


- integrate HTML & CSS pages



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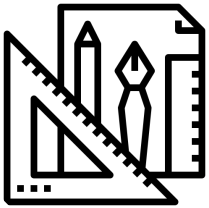
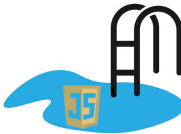


- integrate HTML & CSS pages
- adapt to various views



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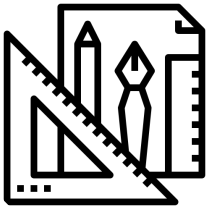
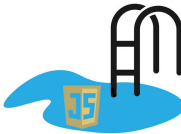
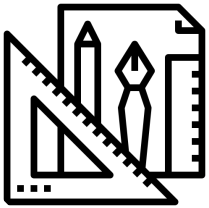


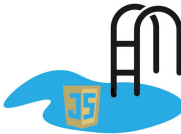
- integrate HTML & CSS pages
- adapt to various views
  - full desktop



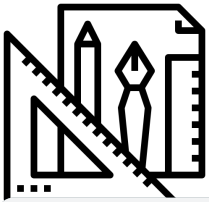
The project



- integrate HTML & CSS pages
- adapt to various views
  - full desktop
  - mobile



The project



- integrate HTML & CSS pages
- adapt to various views
  - full desktop
  - mobile
- prepare some interfaces

You will reuse this work later on your projects

Any questions

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