`#admissions-challenge` `#master-in-software-engineering` `#assembler-school`

Assembler Master Admissions Challenge

> The objective of this technical challenge is to develop a simple landing page written im HTML5 and CSS3 in a limited period of time.
>
> It will be taken into account your ability for learning, searching and invastigating by yourself, the way you hace prioritized tasks and the way you explain your project to the team.

⏳ Time for development

You will have **one week** to solve it.

🎯 Objective

The **project** to be **developed** for this **challenge** will be a **Landing Page** for a videogame website.
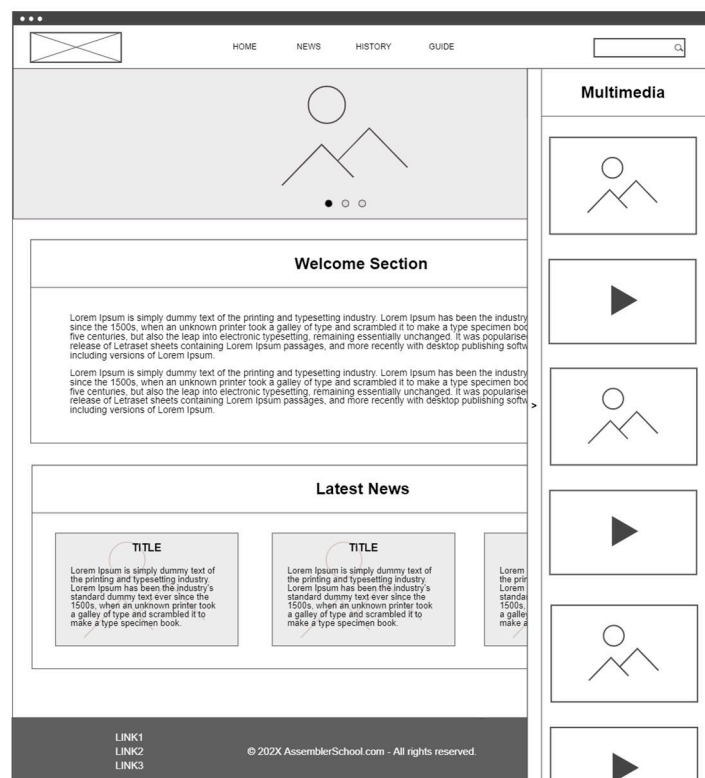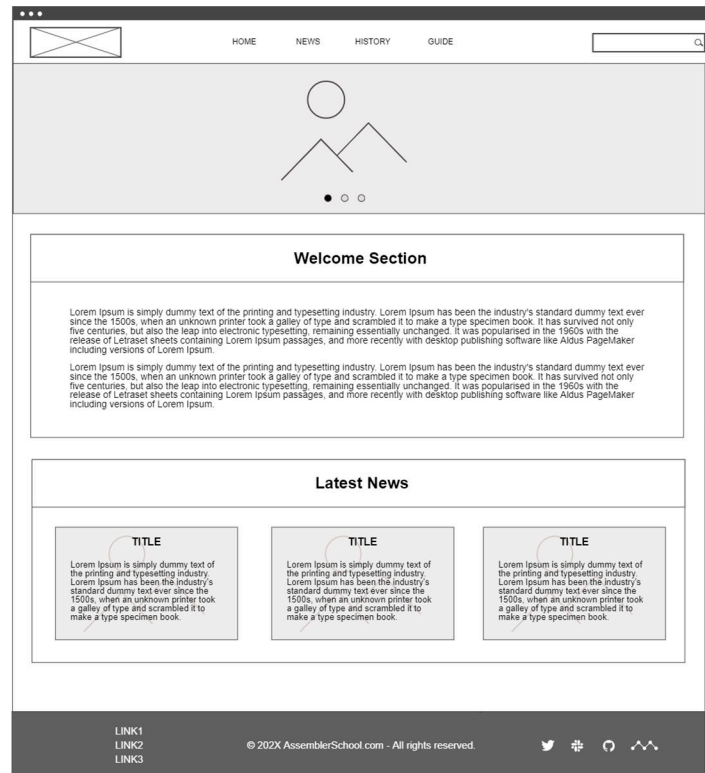
🧱 General analysis

The **main requirements** are detailed below:

- Use of HTML5 and CSS3

- **Header**

  - Header must contain a fixed navbar including:
    - Logo
    - A horizontal menu with this 4 empty links:
      - Home
      - News
      - History
      - Guide
    - A Search Bar
  - Above the navbar, the header must contain a full screen width background image (carrousel)

- **Main container**

  - Welcome section
  - Latest News section

- **Sidebar**

  - There must be a sidebar that includes some images and youtube embebed videos.
  - The sidebar must be hidden and must be activated by hovering the mouse in the right side of the site

- **Footer**

  - The footer must have a full screen width background
  - It must be divided in three columns:
    - First column must have three links
    - Second column must have copyright text
    - Third column must have social media links with icons

💯 Extra points

The development of **additional features** to add more value to the **project** will be **valued positively**.

- Make the carousel interactive with several images
- Add some kind of extra interactivity with JavaScript
- Improve the navbar menu by adding subcategories
- Original design of the website, not a copy of the wireframes provided
- Responsive website

👀 Wireframes

← Delivery

The **challenge** can either be sent to **academics@assemblerschool.com** in a `.zip` file or with a link to the github repository with the following contents:

- Project repository
- Documentation in PDF format