













Blog with API

David & Valentino

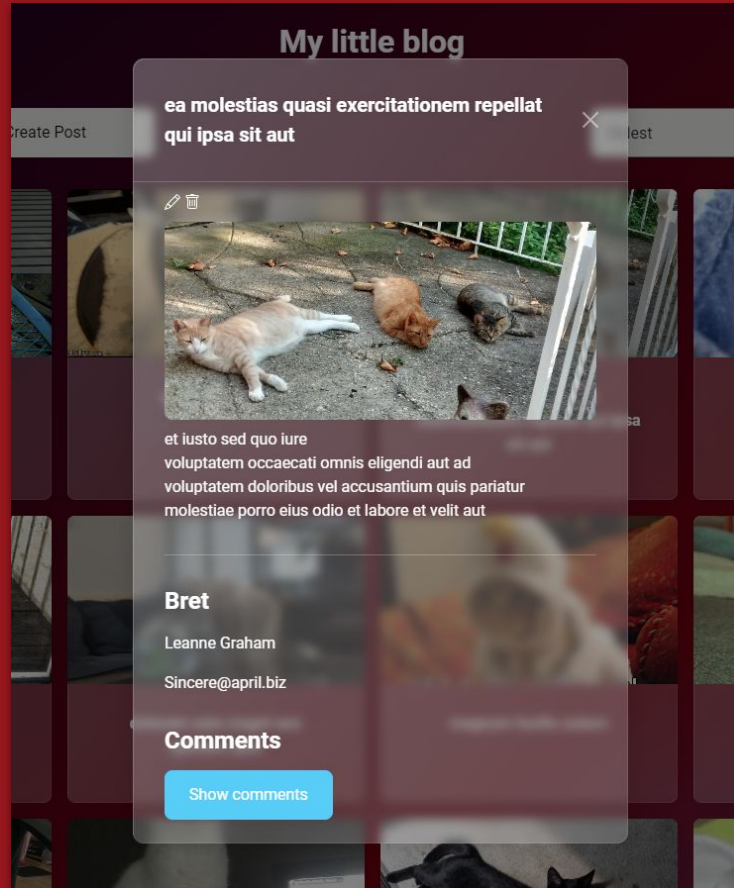
Main page

My little blog

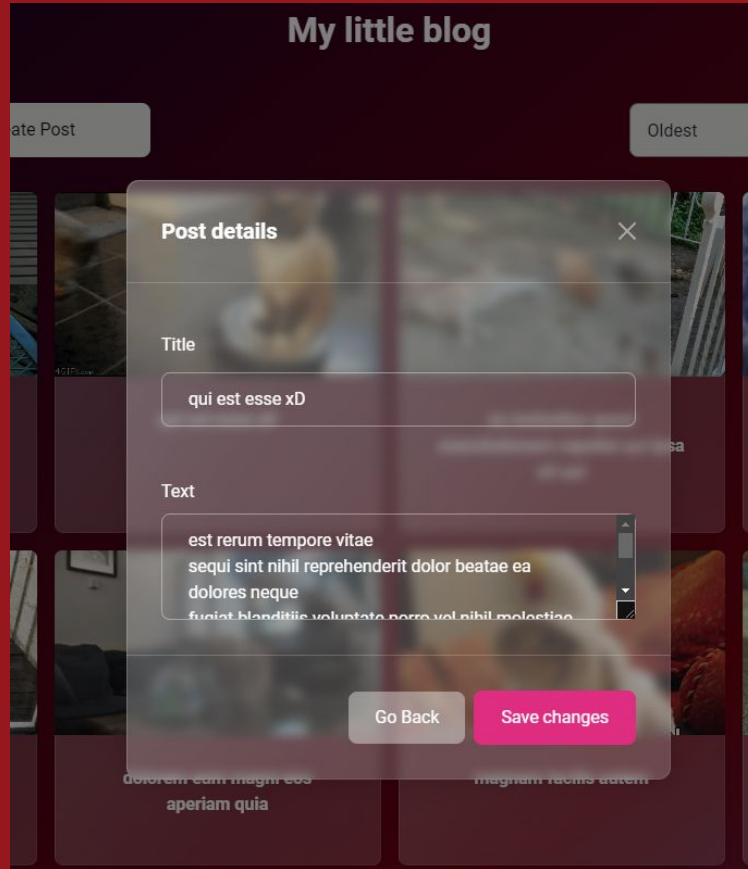
Create Post Oldest ▾

 <p>Primer post del ano 2025</p>	 <p>qui est esse xD</p>	 <p>ea molestias quasi exercitationem repellat qui ipsa sit aut</p>	 <p>eum et est occaecati</p>
 <p>nesciunt quas odio</p>	 <p>dolorem eum magni eos aperiam quia</p>	 <p>magnam facilis autem</p>	 <p>dolorem dolore est ipsam</p>
			

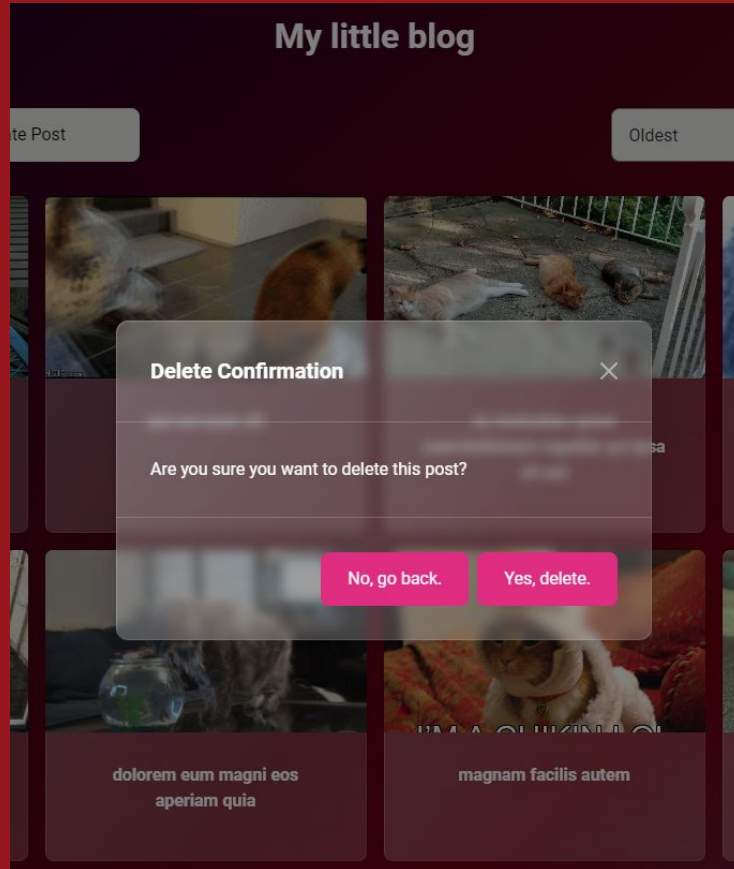
Info Modal



Edit Post Modal

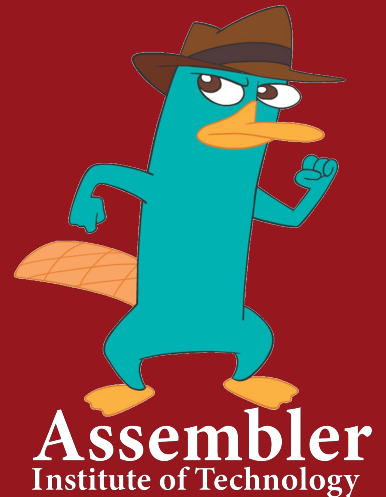


Delete Confirmation Modal



What we learned during the development.

- How to use Fetch.
- What return a fetch response of an third-party API.
- Learn how to use Bootstrap external libraries and its components.
- How endpoints can be used.
- Install and use json server to use own API server.
- Split the tasks in our team.
- Improve Git knowledge.



Difficulties

- Split the tasks.
- Getting data from the fetch to use in another components of our project.
- Only trying to use Bootstrap and not CSS.
- Implement a filter to sort the cards.
- Trying to write clean and understandable code.

