Save for solar Final reflection

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Desarrollo de aplicaciones web

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The main challenge we faced was the information available on the internet about solar panels. Some pages said one thing, while others contradicted that information, so we had to be very selective with the sources we used. Another challenge was how to implement a database and API. However, after discussing it with the team, we concluded that implementing a weather API to help us calculate the number of solar panels a person might need, along with a database for user confirmation and reviews, would be the best solution.

We believe that the solution we provide is a useful tool in many ways. For example, the information we offer is comprehensive enough to ensure that people who want to make a change can be well-informed about the impact of switching to solar panels. It is also helpful for those who want to know how many solar panels they will need to cover the full cost of their electricity bill. This tool helps people discover different ways to achieve energy savings.