10/14/2024

Action Points for Changes:

 Littlefoot: Has a better README file. Has better testing functionality. 	
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Datta and a street and the street and	
 Better repository structure. 	
o The package.json is more concise and well-organized.	
□ Bigfoot:	
 Has better code comments. 	
 No testing functionality. 	
Proposed Changes:	
□ Modify some of the HTML files.	
☐ Focus more on improving Littlefoot .	
□ Consider reading footnotes aloud (audio feature).	
Consider starting from scratch to avoid big changes and simplify the process.	ess.
Add buttons like Bigfoot uses on their website.	
Add buttons like Bigfoot uses on their website.	
 Add buttons like Bigfoot uses on their website. Implement hover effects, hover delay, and prevent page scroll. 	
 Add buttons like Bigfoot uses on their website. Implement hover effects, hover delay, and prevent page scroll. Add links to different sections. 	
 Add buttons like Bigfoot uses on their website. Implement hover effects, hover delay, and prevent page scroll. Add links to different sections. Add a foot emoji for fun. Host a demo on GitHub. 	
 Add buttons like Bigfoot uses on their website. Implement hover effects, hover delay, and prevent page scroll. Add links to different sections. Add a foot emoji for fun. 	re fine,

Scope : We can rerun the whole thing with minor changes. The goal is to improve the project through those changes. If I make changes, what should they be?
Collaborate : Each pair should come up with one idea to make the final idea stronger.
 Suggested process: 5 minutes for thinking, 5 minutes for pairing up, 5 minutes for sharing.
Changes : Focus on improving behavior, functionality, or the project itself.
Architectural Decision Record (ADR) : Document the reasoning behind each change and why it's beneficial.
 If starting from scratch, document each major decision (e.g., technology, design) with an ADR.
o ADR should be focused on one topic per entry, outlining pros and cons.
onsiderations:
Concerns : If you're worried about specific aspects (e.g., X, Y, Z), write them down.
Pair Programming : Ensure not everyone is coding all the time—diversify the workload.
Accessibility : Use a screen reader rather than text-to-speech for accessibility. Blind users may not be aware of visual buttons—ensure they can interact easily.
If starting from scratch: What would be different? Who isn't well-served by Littlefoot or Bigfoot? Simplify the approach (e.g., putting footnotes to the sides).
opment Process:
Code Review : Establish a clear code review process for submitting changes, pull requests, and reviewing the code.
Tool Modernization : If we choose to build on either Littlefoot or Bigfoot , one way we could do is focus on modernizing the tools and justifying our reasons.