Women Who Code Diversity Hackathon 2019

#ATXDivHack2019

JustJust

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JUST BUSTER

Chrome Extension

The Problem

Women unconciously soften their language and negotiation strategies to avoid backlash and labels when their violate gender expectations.

\$0.79

The amount a women earns compared to every \$1 a man earns

Our Opportunity

How Might We

help women avoid using language that undermines their work, expertise, and pay scale

The Goal

Bring Awareness

to language that qualifies, undermines, and demeans women's work while offering suggestions that help change the undesired behavior.

Our Solution

Just Buster

A Chrome extensions that identifies undermining language to remove it or replace it with more assertive and neutral tones

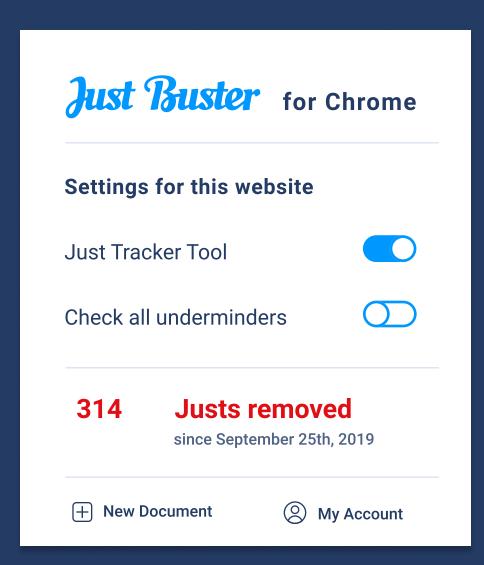
Just Buster

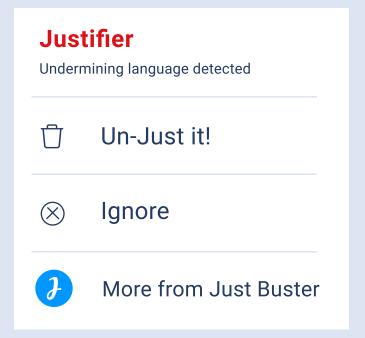
Chrome Extension

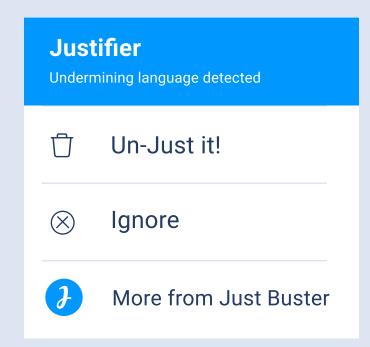
Avoid using language that undermines your work, expertise, and pay scale!

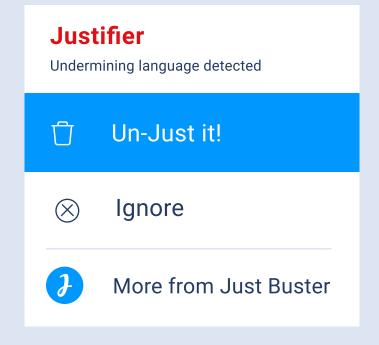
I just put together a slide presentation.

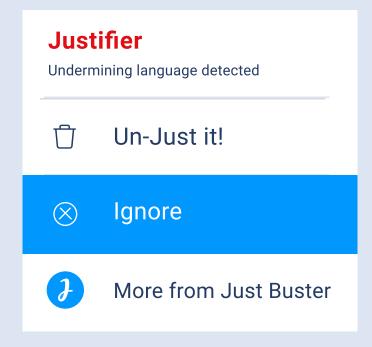
Justifier Undermining language detected Un-Just it! Ignore More from Just Buster

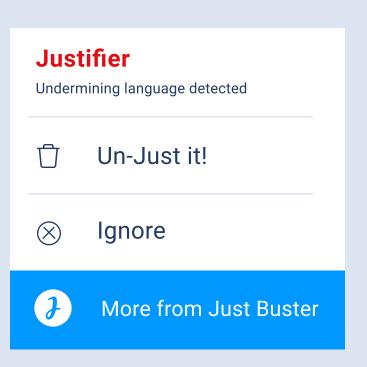












What we learned:

Product design:

Figma is amazing for collaborating in real time with your team!

Chrome extensions are a lot more complicated than you think and it is extremely difficult if not impossible to style a value with css. CHECK your colors for ADA compatiability before you start or you'll waste a lot of time changing them later.

-Nicole Majeske

Front end:

I learned how much I don't know! I had some very minimal experience with HTML, CSS, and Javascript but didn't realize the extent of how much more there is to learn about these technologies! I also learned about frontend design, chrome apps, and GitHub collaboration. –Siri Sjoboen

I learned how far I've come as a developer and how far I have to go. I've only traversed my own single page applications and it was really interesting seeing how to traverse the entire web! -Emma Zarate

We learned to work within Google Extension APIs constraints. We found ways to achieve MVP within these constraints.

Thank You