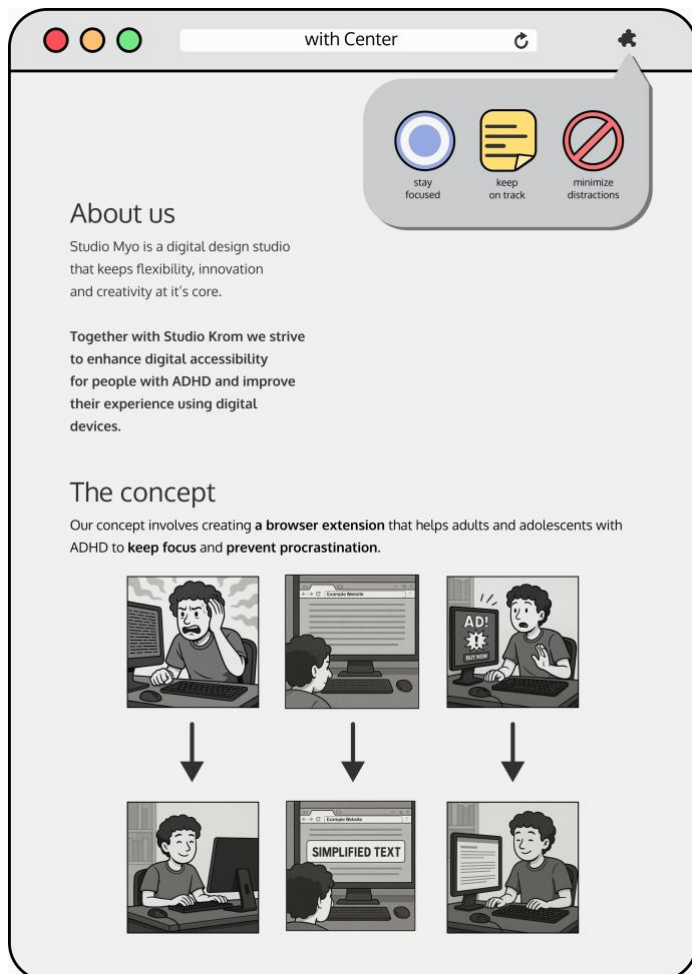


Concept: Bottom layer is meant to represent a normal, cluttered page in browser while top layer shows how our extension will simplify text to make it easier for those affected by ADHD to read information while browsing.

This was a unique way to show our concept, but it did not come out right and so we decided against it.



Top Layer- Made by teammate



Bottom Layer- Made by Mila



How can we enhance digital
accessibility for people with ADHD?



Meet **Centre**,

A browser extension to support focus and simplicity.

Based on in depth research and observation, we have noticed that individuals with ADHD have a hard time navigating the internet in it's current state and suffer with various pitfalls including:



Information overload
causing frustration



Too much text
is hard to read



Distractions caused by
pop-ups and notifications



Time Based Tools

Centre comes with several time-based tools to help **planning** and prevent time blindness.



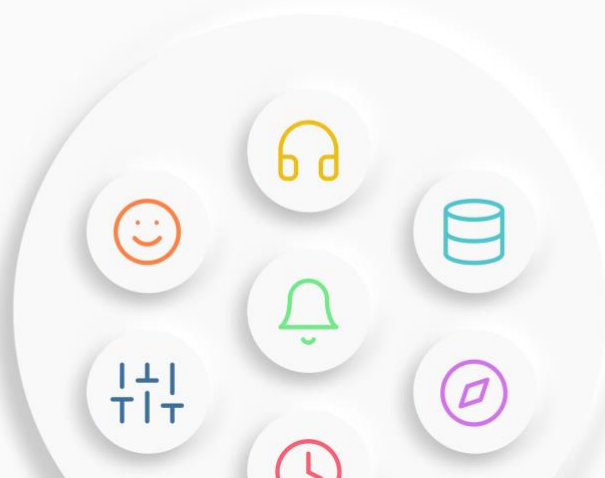
Webpage Condenser

Centre allows you to **collapse sites** with big text, helping you navigate at your own pace.



User Content

Centre supports **third-party modifications**, allowing users to install new tools, themes and sounds.



studio
myo x krom

Enhancing Digital Accessibility to help people with ADHD

Studio Myo, in collaboration with Studio Krom, aims to enhance digital accessibility for ADHD, creating a more inclusive browsing experience.

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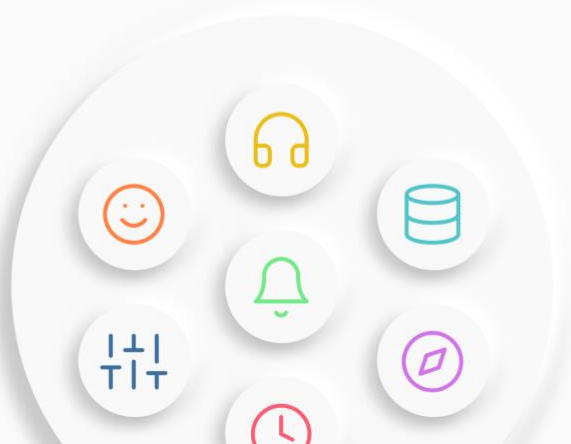
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Distractions caused by
pop-ups and notifications

Customise your
everyday browsing for
optimal focus

Auditory features for
improved focus

Focus mode features to
mute notifications

Note taking feature to
jot down tasks

simplify a website
for important info

