

# Screen Reader Technologies

## Introduction:

I'm enthusiastic about conducting a literature review on **Screen Reader Technologies**, exploring their evolution, advancements, and user experiences. By delving into scholarly articles, I aim to comprehend the impact of these technologies on accessibility and contribute insights to the ongoing discourse on inclusive design and assistive technologies.

## Objectives:

The objectives of this literature review are to scrutinize the development of screen reader technologies, assess user experiences, and identify advancements. Specific aspects include the evolution of speech synthesis, navigation algorithms, and compatibility. Key questions revolve around the practicality and effectiveness of current solutions. The review aims to address gaps in understanding user satisfaction and explore potential avenues for future research in screen reader technology.

## References & Links:

<https://pubmed.ncbi.nlm.nih.gov/36236497/>

<https://ieeexplore.ieee.org/document/5606343>

<https://dl.acm.org/doi/10.1145/3173574.3173633>

<https://www.emerald.com/insight/content/doi/10.1108/07378831211266609/full/html>

<https://dl.acm.org/doi/abs/10.1145/355460.355543>