People today (especially GenZs) have a hard time focusing on long pieces of texts due to there short attention spans caused by short-form content like TikTok, Instagram Reels or Youtube Shorts. This has led to a decrease in the ability for individuals to focus and consume longer-form content, such as reading a 30-page article or book or watching an hour long podcast. This can be particularly challenging for students who need to read lengthy texts for class, or for professionals who need to stay informed on current events and industry developments.

I am developing a software product that assists users in efficiently consuming large amounts of text or video content in a short span of time. The product can be accessed via a chrome extension, where the user can select a video, website, or PDF pages to generate smart notes from. The software extracts key details and points from the selected content and creates notes for easy consumption. Additionally, I plan to implement semantic search in the future, allowing users to ask questions and receive answers based on the information provided.