

Explore audio content

This app analyzes the content of your audio file, including sentiment, wordcloud, automatic content summary and highlights using AssemblyAI API.

This example is based on the audio content of Ken Jee's Youtube video on how to learn to code.

[Link to video!](#)

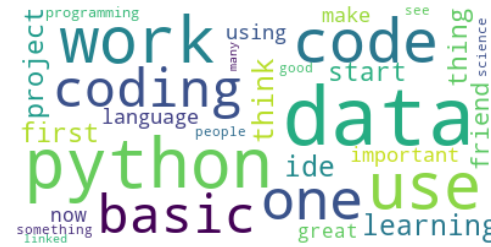
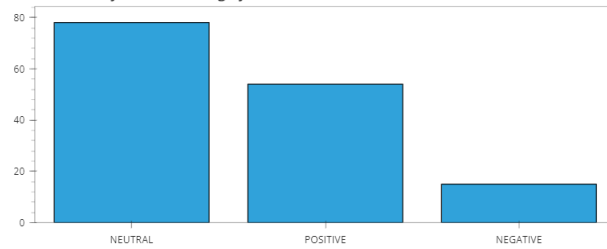
Download transcript:

[Download transcript.txt](#)

Sentiment Overview Positive Negative Neutral

Word slider: 30

Sentences by Sentiment Category



Auto Chapter Summary

0	0:00 / 11:01	A friend offered to coach me in exchange for teaching him how to code. This video is about the very specific and detailed plan that I wrote for my friend to teach me the basics of coding for data science. At the end, I highlight the three most important things a new programmer should know.
57	0:58 / 11:01	About 48% of respondents use Python, while only about 5% use R. In industry, Python is a far more common language. What coding skills should my friend learn first?
272	4:33 / 11:01	At the most basic level, beginner coding can be broken down into seven concepts. These include data types, variables, functions, loops and libraries. Most of the resources that I've linked in the description cover these topics. I've also included my discount link for the course on 365 Data Science.
522	8:42 / 11:01	If you're interested in learning more about data, I highly recommend that you do a data related project. The single best place for this is Kaggle. com. Finally, I have three tips to send you on your way.

Automatic Highlighted Words

