

User Manual

Configuration:

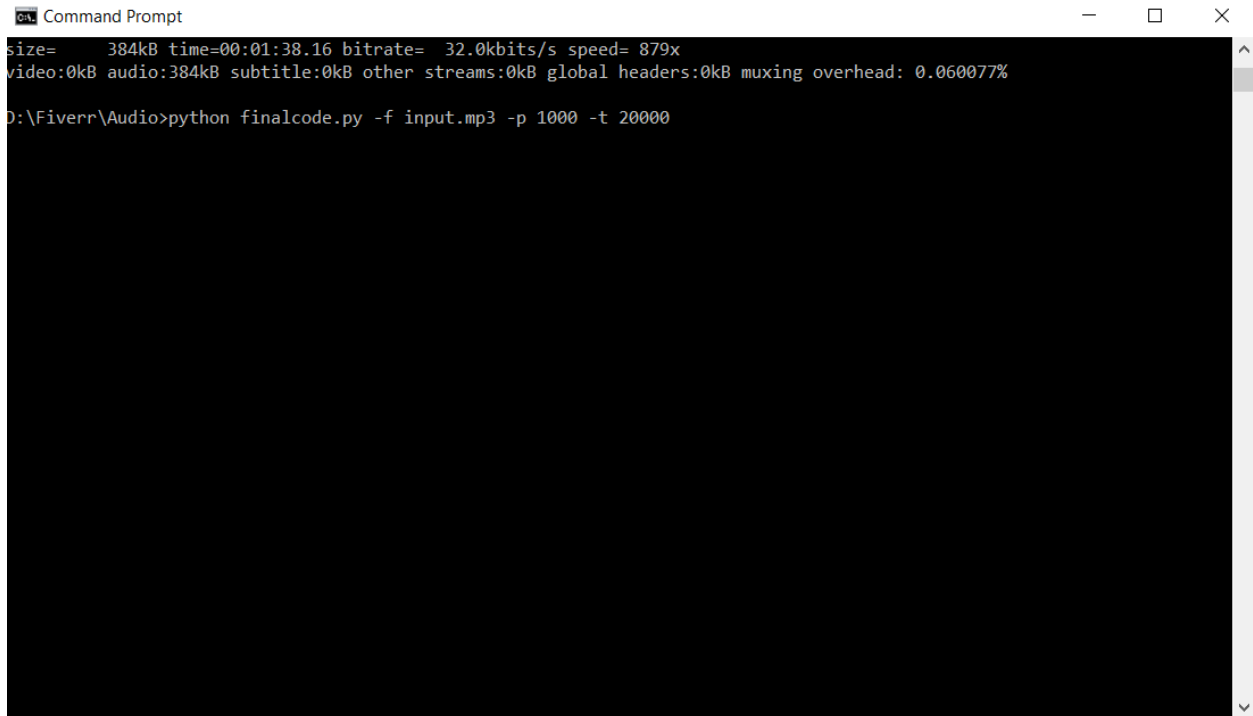
1. Install python 3.9. Make sure you add the python in the environment path.
2. Install **pydub** library in cmd terminal with following command. a. Pip install pydub
3. Install **ffmpeg** package using following tutorial.
 - a) <https://www.youtube.com/watch?v=r1AtmY-RMyQ&t=335s>
 - b) Link for **ffmpeg** package download: <https://github.com/BtbN/FFmpeg-Builds/releases>

Logic:

- The start of the next sentence is exactly “t” seconds after the start of the previous sentence just like you said.
e.g if parameter T = 10 sec
 1. sentence 1 starts at 0.
 2. Sentence 2 starts at 10
 3. Sentence 3 starts at 20
 4. And so on...

Program Working:

1. In the cmd terminal write command
 - a. Python finalcode.py -f input.py -p 1000 -t 10000
2. Arguments can be passed in any sequence.



```
Command Prompt
size=      384kB time=00:01:38.16 bitrate=  32.0kbits/s speed= 879x
video:0kB audio:384kB subtitle:0kB other streams:0kB global headers:0kB muxing overhead: 0.060077%
D:\Fiverr\Audio>python finalcode.py -f input.mp3 -p 1000 -t 20000
```