Selfie mount: <a href="https://amzn.to/">https://amzn.to/</a> 2lgARvo Headworn mic: https://amzn.to/ 2J4ITKe VModa Mic: <a href="https://amzn.to/">https://amzn.to/</a> Hardware 2J6Llim iPhone X: <a href="https://amzn.to/">https://amzn.to/</a> 2GDASMW Converter for VModa: https:// Bose QC35: <a href="https://amzn.to/">https://amzn.to/</a> 2liRtmv amzn.to/2GFpVKW Camtasia: https://amzn.to/2J6o2oX Apple Photos iMovie on the iPhone MoviePro on the iPhone - in the App Store MindNode on the Mac - in the App Store Software Canva: http://canva.com Ampermusic online - http:// ampermusic.com Otter AI transcription - <a href="http://otter.ai">http://otter.ai</a> ffmpeg audio converter - available You Ask I Answer: My Video from homebrew - http://brew.sh Process by @cspenn | Amazon AWS S3 account - http:// cspenn.com aws.amazon.com @TrustInsights | Decide type of video - talking head BrainTrustInsights.com only or screencast Copyright © 2018 Script in Mindnode first https://www.google.com/search? Set a timer for 9 minutes q=countdown+timer Shoot talking head on the iPhone Screencast on the Mac with Camtasia Make still frame cards in Canva Create any necessary music in Ampermusic Assemble in Camtasia **Process** Export raw video file Rip audio with ffmpeg Upload to Otter for transcription Upload to YouTube Upload to LinkedIn Write descriptions Export Mindnode notes Write blog post with transcription Embed YouTube video Embed MP3 link

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