

Here are my top 5 recommendations of free resources for aspiring <u>#GameAudio</u> folks trying to break into this competitive industry! (especially AAA)

Not a definitive guide but something to get you started in case you're wondering where to start



1. First up is this bible created by <u>@FlorianArdelean</u> on how to get a job in game audio!

A comprehensive guide containing a range of material from interviews with industry veterans to advice on CV, Cover letters etc.



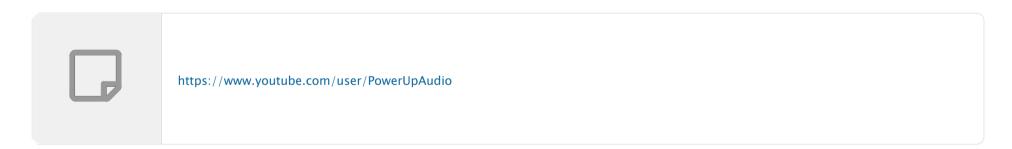
The Bible of Getting a Job in Game Audio, 2020 Edition

Hello! Welcome to The Bible of Getting a Job in Game Audio, 2020 Edition! This is a huge compilation of articles written by dozens of industry professionals who regularly undergo hiring processes. I...

https://docs.google.com/document/d/1sAd8xOdngsdLJqKfcOnyL8xRhPi3Uitys6fEXU9O2X0/editable.

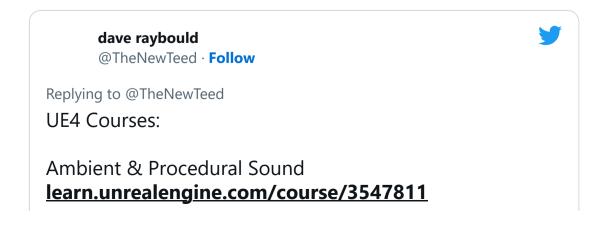
2. Next is reel reviews by <u>@regameyk</u> on his Twitch channel <u>@PowerUpAudio</u> - he takes on 2 requests in each stream and gives some valuable advice on ways to improve your website/portfolio

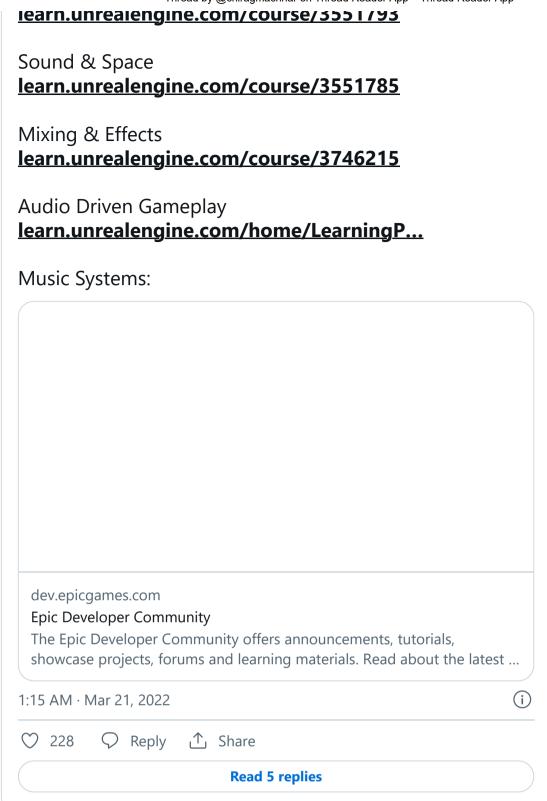
Check out any video from his VOD on Twitch or YouTube channel:



3. It can be confusing to figure out learning game engines like Unreal - where do you start?

<u>@billystupid</u> and <u>@TheNewTeed</u> have come up with a bunch of courses and a free game project for exactly that! Here's the full list of all the courses:





4. Once you get your feet wet in game engines, it's time to move on to middleware!

<u>@audiokinetic</u> have a bunch of free courses but I absolutely recommend at least going through their 101 course to become familiar with Wwise - get your basics strong!

https://www.audiokinetic.com/education/learn-wwise/

5. Game engine + Middleware = Integration time

Learn how to use Wwise for Unreal in this short course by <u>@GameAudioRes</u> - makes you familiar with most essential features of integration like different containers, RTPCs, States etc.



If you are an experienced sound designer feel free to comment with your recommended resources!