

Speech Data Processor



We are a VC-backed startup creating a system that lets one voice sound like another, focused on very high-quality output and usability for demanding applications like TV and movies, call centers, and gaming. We have projects underway with top Hollywood studios and major call centers. We are graduates of the Techstars startup accelerator.

We are looking for someone to help with the process of preparing customer datasets, training our machines learning models on them, and selecting / post-processing the results. We really enjoy the stuff we do. We are a team of 9 people. The technical core is based in Kyiv.

Please peruse our job description below, and if you think you could fit into our team do not hesitate to contact us!

Benefits:

- Be part of a small team working on an exciting project in a rapidly growing startup
- Work directly with customers
- Work with innovative technology on major entertainment projects such as Hollywood movies
- Office in the center, partially remote work is fine

Duties:

- Proof-listening (carefully listening to pairs of recordings to check if the same thing is said on both and using audio editing software to correct when this is not the case)
- Run scripts to prepare datasets and train machine learning models
- Listen to results, identify audio problems, and choose the best outputs
- Edit output audio
- Communicate with customers and guide them through the process

We expect you to:

- Have basic knowledge of Linux and comfort with the command-line
- Work well in a team and independently
- Be comfortable sometimes spending many hours listening to recordings
- Have good English, especially listening skills
- Have a good ear for subtle differences in audio quality

Would be a plus:

- Knowledge of python
- Knowledge of shell scripting
- Knowledge of audio software like Audacity, ProTools

Contacts:

Please write to gr+datajob@respeecher.com