Japanese Language Data Specialist
Location: San Jose CA
Seeking fluent, native language speakers
Positions Available:
  • Full Time
  • Contractor (Part time/Full time)
  • Intern (new grads only)

We are looking for someone who loves languages and technology, is proficient in English and is a native, fluent Japanese speaker. Proficiency/fluency in additional other languages is a plus.

Role:
We validate voice recordings to build and train our speech and language models. As a Japanese Language Data Specialist on our Speech Training Data Team, you will help collect and validate the quality of language data, provide language and cultural-specific input, contribute language translations, work with Japanese business partners and vendors and provide feedback to improve our tools. You will also have the opportunity to contribute to the creation of best practices and procedures as we grow the team.

Responsibilities
- Validate and annotate data for accuracy
- Work with Japanese business partners and vendors
- Some language translation, editing and annotation
- Help to refine language quality testing, verification and administration procedures
- Manage to milestones, meet deadlines and communicate status
- Provide input and guide decisions for our system's features
- Work with the teams responsible for building our tools to improve the accuracy and quality of our data

You Must Be:
- Eligible to work in the US
- Native and fluent in Japanese (written, verbal and grammar). Proficiency/fluency in additional languages is a big plus.
- Experienced working with Japanese business partners and vendors
- Extremely focused and enjoy completing detailed, repetitive data quality verification tasks daily, at a very high quality level
- Self-motivated with an interest in speech recognition and related emerging technologies
- Flexible and collaborative, but you can also work independently and enjoy taking on new tasks
- Accountable. You take 100% ownership with an extremely high attention to detail and follow through
- Intrigued by language and science, and the possibilities created when these two things meet
- Proficient in English

It's Beneficial If You:
- Have completed formal language studies, have a language degree or have a degree in Linguistics or equivalent experience
- Have experience as a translator, data evaluator or work experience with training data for machine learning
- Have data curation, data quality or software QA experience
- Have software programming experience or have taken software courses
- Have project management/coordination experience
- Are experienced with Google Docs, Excel and Jira
- Are a music lover and enjoy solving puzzles!
How to apply:
Submit your resume and cover letter to lisa@soundhound.com with Subject: “College Language Applicant, <your name, your college, your language>.” Please make sure to include in the email your eligibility to work in the US and the list & strength of all your language skills – reading, writing, grammar and speaking. Please specify which is your native language and be sure to note all language proficiency levels.

About Us:
SoundHound Inc. turns sound into understanding and actionable meaning. We believe in enabling humans to interact with the things around them in the same way we interact with each other: by speaking naturally to mobile phones, cars, TVs, music speakers, and every other part of the emerging 'connected' world. Our consumer product, Hound, leverages our Speech-to-Meaning™ and Deep Meaning Understanding™ technologies to create a groundbreaking smartphone experience, and is the first product to build on the Houndify platform. Our SoundHound product applies our technology to music, enabling people to discover, explore, and share the music around them, and even find the name of that song stuck in their heads by singing or humming. Through the Houndify platform and Collective AI, we aim to bring voice-enabled AI to everyone and enable others to build on top of it. Our mission: Houndify everything.