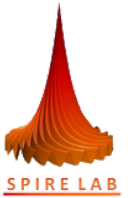


Language Data Quality Analyst



+ Job Title and Overview

We are seeking a diligent and skilled individual fluent in the **Konkani language** and proficient in the **Devanagari script** (both reading and writing). The candidate will play a key role in ensuring data quality by carefully reviewing and validating Konkani audio recordings and their transcriptions for linguistic and transcription accuracy.

+ Job Location

- SPIRE Lab, Department of Electrical Engineering, Indian Institute of Science, Bengaluru

+ Job Duration

- 6 months

+ Key Responsibilities

- **Manually review and validate** Konkani audio recordings and their transcriptions to ensure **linguistic accuracy, completeness, and quality**.
- Ensure the correctness of Konkani in the Devanagari script.
- Identify errors, inconsistencies, and discrepancies in the audio and transcription.
- Maintain detailed records of the review process and report findings as required.
- **Collaborate with external vendors** and data contributors to clarify issues, track data submissions, and ensure the timely delivery of high-quality datasets.
- **Perform data quality checks and maintain logs** for version control, dataset tracking, and reporting progress to the research team.
- **Communicate effectively in Konkani** to interpret contextual, cultural, and linguistic nuances that affect transcription quality.

+ Required Skills

- Fluency in the **Konkani language** with excellent verbal and written communication.
- Strong knowledge of **Devanagari script** (reading and writing).
- Attention to detail with a high level of accuracy in language and transcription checks.
- Prior experience with language transcription or linguistic data review is an advantage.
- Proficiency in **basic computer tools**, including Microsoft Excel / Google Sheets, Gmail, and WhatsApp for data entry, tracking, and analysis.
- Knowledge of using **Google Input Tools** and Audacity is not mandatory, but can be a plus point.
- Familiarity with file management systems and handling large volumes of audio and text data.

+ Education and Experience

- **Minimum education:** Bachelor's or equivalent
- Proficiency in the Konkani language and Devanagari script is mandatory.

+ Compensation and Benefits

- ₹30000 per month



Scan the QR code to fill the form to apply or click to apply. :-

<https://forms.gle/WipScWuclf3r8H7v6>