



REDGENIE TECHNOLOGIES PVT. LTD.
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GSTIN: 29AAHCR3633A1ZL
SAC CODE: 998715

Job Title: AI Data Associate Intern

Job Location: Mohali

Job Stipend: 10-12k/month

Job Tenure: 6 months + Provision of PPO

Language Requirement: Good Proficiency in English and local language (Punjabi)

Job Overview:

Flexio is inviting final-year and postgraduate students from partner colleges to join its AI Data Associate Internship Program. Interns will work on real-world AI/ML data tasks, validating, reviewing, and quality-checking annotated datasets, contributing directly to production-grade language and image AI models.

Roles and Responsibilities:

- Apply labels to datasets (e.g., sentiment tags for text, bounding boxes for images, transcription for audio).
- Interpret specifications carefully; keep annotation guidelines handy and refer when in doubt.
- Complete assigned batches within productivity targets while maintaining accuracy.
- Perform quality checks and rework annotations based on reviewer feedback.
- Flag ambiguous data for supervisor resolution.
- Participate in calibration sessions to align labelling standards across teams.
- Support dataset organization for training, validation, and test set creation.
- Provide feedback to improve annotation workflows and guidelines.
- Stay updated on evolving AI/ML annotation practices and tools.

Job Eligibility:

- Must be in the final year of college/university or a recent graduate.
- Fluency in the local regional language of the applied city (spoken and written).
- A personal laptop meeting minimum specifications is required.
- Full commitment for 6 months across the assigned shift.
- Strong attention to detail, consistency, and eagerness to learn.

Programme Perks:

- Hands-on experience working on live AI/ML data pipelines
- Training and onboarding by experienced data operations teams
- Certificate of Internship upon successful completion
- Provision of PPO for top-performing interns
- Exposure to annotation workflows used in large-scale language and vision AI models

How to Apply:

Fill the Google Form for further interview updates:

Link Attached below.

<https://forms.gle/Q5moFLdMTskAejeD6>

For Queries: For any queries regarding this programme, please contact **Jennifer** – +91 70454 00592.