

Machine Learning Developer Intern – The Special School

About Us:

The Special School is India's first and only edtech initiative dedicated to empowering specially-abled students with accessible and inclusive learning solutions. We are building an AI-powered educational app to make learning easier, more personalized, and fully accessible.

Role Overview:

We are looking for a **Machine Learning Developer Intern** who will help design and implement intelligent systems to improve accessibility, personalization, and adaptive learning for specially-abled students.

Responsibilities:

- Research, design, and develop ML models for adaptive learning and accessibility features.
- Work with datasets related to education, accessibility, and student performance.
- Implement algorithms for text-to-speech, speech-to-text, and predictive learning support.
- Collaborate with the tech and product teams to integrate ML solutions into the app.
- Optimize model accuracy, performance, and scalability for real-world usage.

Requirements:

- Strong knowledge of Python, TensorFlow/PyTorch, scikit-learn, or similar libraries.
- Understanding of NLP, computer vision, or accessibility-related ML applications is a plus.
- Familiarity with data preprocessing, model training, and evaluation techniques.
- Good problem-solving skills and passion for building impactful solutions.

Perks & Benefits:

- Stipend on the basis of the interview.
- Hands-on experience in building AI for social impact.
- Mentorship from experienced tech professionals.
- Certificate of Internship & Letter of Recommendation (based on performance).
- Flexible working environment.

Apply with the Google Form URL: <https://forms.gle/3FR3DcqXVRNryxqV7>