An Open-source Web-based Application for Development of Resources and Technologies in Underresourced Languages

- A new open-source, web-based software that systematises storage, management, annotation, analysis and sharing of linguistic data gathered from the field as well as that crawled from various sources on the web.
- It has support for both the major workflows:
 - The field linguists' workflow
 - The computational linguists' workflow
- Major features:
 - Integration with HuggingFace Hub and gives an UI-based access to the models on the hub.
 - Granular access control and sharing option,
 - Multiple data exports formats including CSV, JSON, XLSX, LATEX, PDF, Textgrid, RDF, etc.
 - Multiple data import formats viz. LIFT XML, XLSX, JSON, CSV, TSV, Textgrid, etc,
- Publicly available for use and testing on our server and its source code has been released under AGPL license on our GitHub repository - separate commercial licensing.