

Digital India BHASHINI Division Organises BHASHINI शिल्पी in Nepal; Brings Developers Together to Build the Future of Language AI

Interactive developer session explores how language technology can turn real-world challenges into inclusive, multilingual digital solutions

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The **Digital India BHASHINI Division (DIBD)**, under the **Digital India Corporation (DIC)**, Ministry of Electronics and Information Technology (MeitY), Government of India, organised a **BHASHINI शिल्पी session** today at the **Embassy of India, Kathmandu**. The session brought together **developers, technology practitioners and innovators** from Nepal to explore the possibilities of building with **Language AI**.

Designed as an engaging and interactive platform for **developers, students and innovators**, **BHASHINI शिल्पी** goes beyond a conventional technology session to create a space where participants can **learn, experiment, solve and build with Language AI**. The session brings together ideas and technology, taking participants through the journey of **developing, solving, scaling and innovating with BHASHINI**, while encouraging them to explore real-world challenges, exchange ideas and discover new possibilities for creating **inclusive, multilingual digital solutions**. By putting participants at the centre of the conversation, **BHASHINI शिल्पी** aims to foster a growing community of builders who can use language technology to create solutions that are relevant to people, languages and communities.



The session featured **live demonstrations, practical discussions and an open Question and Answer session**, giving participants an opportunity to interact directly with the **BHASHINI team**, ask questions, clarify queries and explore possibilities for developing solutions with BHASHINI. Participants were introduced to **BHASHINI APIs and developer resources** and taken through the journey of **Develop with BHASHINI, Solve with BHASHINI, Scale with BHASHINI and Innovate with BHASHINI**, exploring how to get started, address challenges, take solutions from early ideas towards scale, and apply Language AI to real-world **problem statements and use cases**. A key highlight was the interactive **“Innovate with BHASHINI”** segment, where participants shared ideas and explored how BHASHINI could help turn **problems into prototypes and scalable solutions**.



Shri Amitabh Nag, CEO, Digital India BHASHINI Division, said:

*"Language AI becomes truly meaningful when people can build with it to solve problems that matter. **BHASHINI शिल्पी** is about bringing developers, students and innovators into that journey, giving them the opportunity to experiment, ask questions, exchange ideas and turn real-world challenges into solutions. Our collaboration with Nepal is about building this ecosystem together and creating technology that works across languages and communities."*

The enthusiastic participation, questions and open exchange of ideas reflected the growing interest among **Nepal's technology and innovation community** in leveraging Language AI to address diverse linguistic needs.

BHASHINI शिल्पी further strengthens the **India-Nepal collaboration in language technology** by creating opportunities for **developers, academia and innovators** to learn from each other, exchange ideas and co-create solutions for a more inclusive digital future.

The session captured the spirit of **BHASHINI शिल्पी**: not just showcasing what Language AI can do, but creating a space to **ask questions, solve problems, share ideas and discover what we can build together**.

About Digital India BHASHINI Division (DIBD)

The **Digital India BHASHINI Division (DIBD)**, under the **Digital India Corporation (DIC)**, Ministry of Electronics and Information Technology (MeitY), is India's national platform for **AI-powered multilingual digital inclusion**. BHASHINI powers over **800 government websites**, has enabled **more**

than 9 billion cumulative AI inferences, processes over 24 million AI inferences daily, and supports 36 Indian text languages, 23 Indian voice languages and 35 international languages, making Digital Public Infrastructure more accessible through Language AI.

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