

Dear All,

St. Xavier's College, XRCVC - Lake Shore Extension is happy to announce an online workshop on the theme **"Memories by Picstry AI"** under its Tech Roshni series – A step at bridging the digital divide for blind and low vision persons.

- As a late blind wish to recollect memories via old photographs?
- Do face challenges as a blind and low vision see and enjoy the photographs

Picstry AI is an AI-powered app that turns photos into personalised audio descriptions for blind and low-vision users. Instead of a basic caption, It tells you who is in a photo, how they are connected to you, and why the moment matters, helping users relive and share their memories independently. The app supports 25+ Indian and international languages, including Hindi and Marathi, and is already used by 3,000+ people.

In this session, we will explore **Picstry AI along with Developer**.

**Eligibility:** Participants should have good knowledge of screen reader in the mobile.

**Interested participants should register on or before Thursday, 15 October 2026 by 5 PM using the registration form below.**

<https://forms.gle/hwKSG6w4sMbVhqyj8>

**Resource Person:** Picstry AI Team and Keshavan Nadar

**Criteria:** Persons with print disabilities such as blind and low vision.

**Date:** 17<sup>th</sup> October 2026 (Saturday).

**Time:** 4.30 pm to 5.30 pm.

**Venue:** Online Session (Zoom conferencing platform)

Please note, registered participants will receive the joining link by **Friday, 16 October 2026 (end of the day)**. Hurry up and reserve your spot for this informative workshop!

Best Regards

Thanks,

**Team XRCVC,**

Xavier's Resource Centre for the Visually Challenged (XRCVC)

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