



ಕುವೆಂಪು ವಿಶ್ವವಿದ್ಯಾಲಯ
KUVEMPU UNIVERSITY

Android XR



TECH - TALK

THE FUTURE
IS HERE!

What's there in Augmented Reality?

DATE: AUGUST 28TH, 2025
TIME: 2:45 PM
PLACE: HIEMATH HALL,
KUVEMPU UNIVERSITY

Coordinated By

Department of Electronics
Department of Computer Science and MCA
Department of Mathematics



Guest speaker
MAHESH KALLAHALLA
SR. DIRECTOR, GOOGLE XR

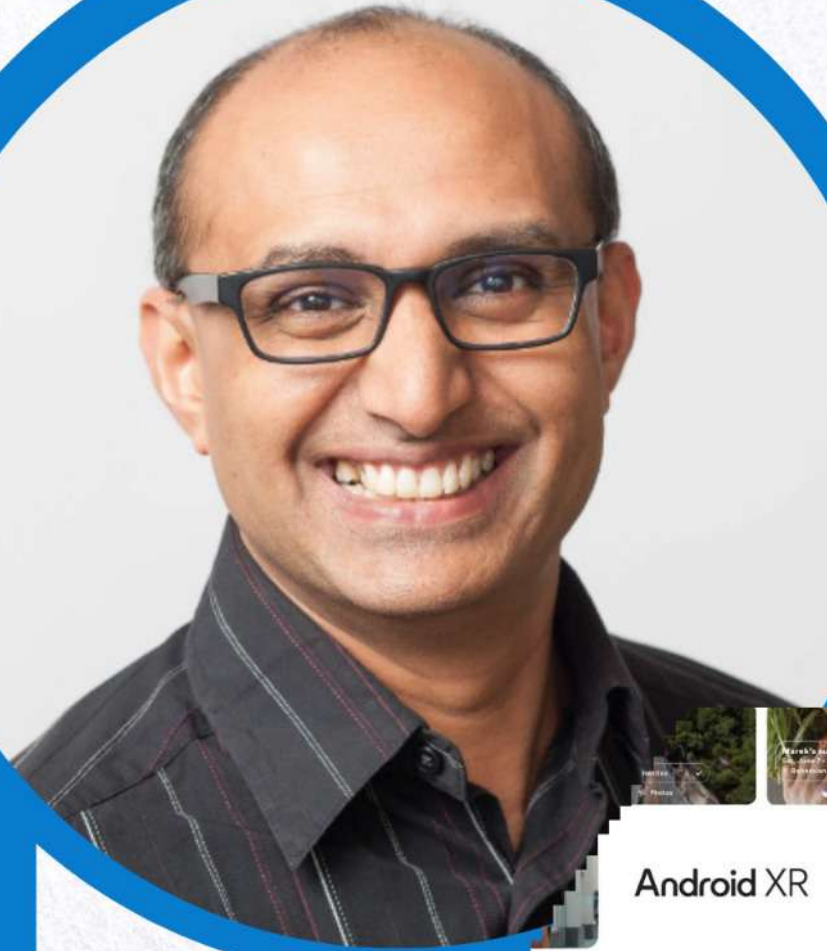




MAHESH KALLAHALLA

SR. DIRECTOR, GOOGLE XR

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EXPERIENCE



Sr. Director / Distinguished Engineer
Google
Mar 2006 - Present



DoCoMo USA Labs
May 2004 - Mar 2006



Hewlett Packard Enterprise
HP Labs
2000 - 2004



Rice University
Research Assistant
1996 - 2000

EDUCATION



Rice University
Ph.D., Computer Engineering
1995 - 2000



Indian Institute of Technology, Madras
**B.Tech, Electronics and
Communication Engineering**
1991 - 1995

Prior to joining Google, Mahesh was a researcher at HP Labs, and NTT DoCoMo research. His research focused on computer system technologies from a storage system perspective. This work has spanned the scale from large scale distributed systems to hand-held and embedded systems.

Mahesh has a Ph.D. in Computer Engineering from Rice University, and a Bachelors from the Indian Institute of Technology, Madras. He has published over 25 research publications and holds over 15 patents.

Android XR

ABOUT

Mahesh is currently a Distinguished Engineer and Senior Director of Engineering at Google, where he leads the teams building Android for XR devices. This is a new version of Android to power devices like VR headsets and Smart Glasses. You will hear more about this in his talk today.

Mahesh is into his 19th year at Google, where he has had diverse engineering roles including

- leading Engineering for Stadia, a product for playing games from the cloud, just like one watches videos,
- leading the teams that ran Google's production network, which is the largest private network in the work, and one that spans the whole globe

