

# KPIT

WHAT'S UP @ KPIT

Bringing you fresh updates from the world of KPIT

November 16<sup>th</sup> 2024

## KPIT at the HOKO Career Fair 2024

### Glimpses of KPIT at HOKO 2024!

KPIT had an exciting time at this year's HOKO Career Fair at Hochschule München! Over 100 enthusiastic students stopped by our booth, eager to learn about KPIT's innovative work culture and career opportunities. We kept the energy high with fun activities and giveaways, sparking plenty of interest in our engineering, IT, and data science roles. Want to know how we're shaping the future and connecting with top talent?

[LEARN MORE](#)

## Mastering the complexity of SDVs with KPIT

### How Does KPIT Empower OEMs in Their SDV Journey?

Read Our Expert Take in Hanser Automotive Magazine

The transition to Software-Defined Vehicles (SDVs) is advancing autonomous driving, electric vehicle efficiency, and connected services. However, this evolution introduces complex challenges in integration, cost, and scalability. In this article on Hanser Automotive, KPIT expert shares how we're supporting OEMs with solutions that streamline vehicle architecture, enable fast innovation, and reduce costs through centralized E/E frameworks. Learn more about our partnerships, like those with Renault and Honda, and our unique cluster approach to SDV development.

[KNOW MORE](#)

## Life at KPIT with Subhashchandra Jade

### Subhashchandra Jade

Senior Engineer,

Spill the beans about his life at KPIT

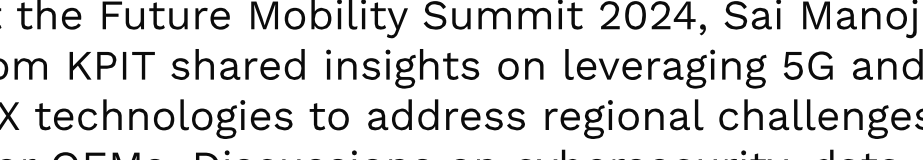


Snack breaks, favorite spots, and career milestones—Subhashchandra Jade shares his journey from KPIT Sparkle to becoming a Senior Engineer. Curious about what makes KPIT life unique? Watch his story and get a glimpse of the fun and growth here!

[WATCH THE VIDEO](#)

## Future Mobility Summit 2024: 5G, V2X, and the Road Ahead with KPIT

Sai Manoj From Our Connected Vehicles Team Shares Insights On Emerging Automotive Technologies At Future Mobility Summit 2024



At the Future Mobility Summit 2024, Sai Manoj from KPIT shared insights on leveraging 5G and V2X technologies to address regional challenges for OEMs. Discussions on cybersecurity, data protection, and governance highlighted the industry's direction. Explore how KPIT is driving innovation from SoC to Cloud, empowering safer and smarter mobility solutions globally!

[LEARN MORE](#)

## Test Your Mobility Knowledge

### TEST YOUR MOBILITY KNOWLEDGE

Which of the following is a primary benefit of software-defined vehicles (SDVs)?

- A They eliminate the need for physical sensors.
- B They allow for real-time data collection & analysis.
- C They do not require any form of energy to operate.
- D They can only be used in urban areas.

Which of the following is a primary benefit of software-defined vehicles (SDVs)?

Answer on our Instagram story, and stand a chance to be one of the 5 lucky winners featured on our page!

[VOTE NOW](#)

And that's all from this week's digest.

We'll be back soon with more interesting updates.

An initiative by: **Automobelievers at KPIT**

Like what we do? We've got more stuff down below:

