

KPIT

What's Up @ KPIT

Your weekly dose of KPIT updates!

October 7th, 2023

Mr. Ravi Pandit Receives The Prestigious Mahatma Award 2023

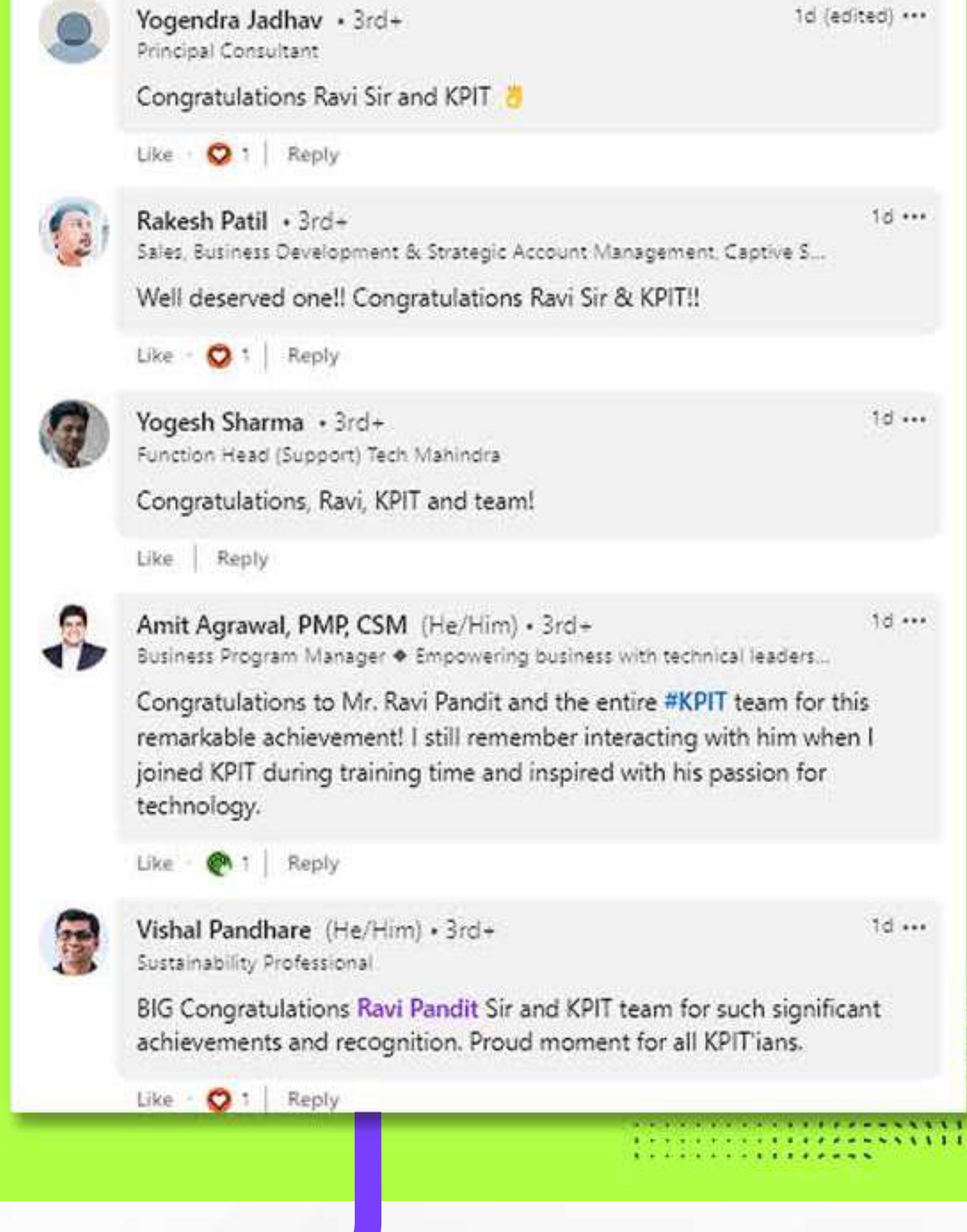


We're thrilled to share a remarkable milestone! Mr. Ravi Pandit, Chairman & Co-Founder of KPIT, has been honored with the Mahatma Award 2023 for Lifetime Achievement. His dedication to creating a cleaner, smarter, and safer world has not only inspired us but also positively impacted communities worldwide.

But that's not all! KPIT has also been recognized with the Mahatma Award for CSR Excellence 2023. Join us in celebrating this momentous achievement!

[LEARN MORE](#)

Cheers from Across the Mobility World for the Awards



When we shared the wonderful news of Mr. Ravi Pandit's Mahatma Award win, the response from our KPIT community and industry leaders on social media was nothing short of heartwarming! Take a peek at some of the touching messages and comments that truly made our day.

KPITians take stage at the Virtual Vehicle Symposium:



Guess who took center stage at the Virtual Vehicle Symposium in Graz, Austria? Our colleagues Anand Takale and Siddhartha Rath, who are Solution Architects for Virtual Engineering Ecosystem! They presented an innovative approach to accelerate Software-Defined Vehicle (SDV) development, verification, and validation through virtual engineering. Here are the key takeaways:

- The integrated solution supports simulation, software builds, and test automation with a focus on user-friendliness and efficiency.
- The approach employs Heterogeneous Co-Simulation methods, making use of existing simulation tools, standards, and technologies.
- Leveraging cloud computing, this environment offers on-demand simulation speed and scalability.

Sounds interesting? Explore further on our LinkedIn page.

[LEARN MORE](#)

Why It's the Best Time to Be Part of the Exciting World of Mobility?



Buckle up, tech enthusiasts! In his recent blog post on Nasscom Community, our colleague, Mr. Omkar Panse, Vice President, Head of Software-Defined Vehicle Middleware Solutions, KPIT, shares about the paradigm shifts happening in the automotive software space and why the demand for professionals with expertise in mechatronics, AUTOSAR, battery management, AI, ML, robotics programming, and product design is skyrocketing.

As the automotive industry shifts gears towards software-defined mobility, he further explains the skills necessary to grow a career in this industry and the skills worth developing.

Get to know more about the must-have tools, tech trends and how India is poised to become the next auto-tech hub of the world in the link below.

[READ THE BLOG](#)

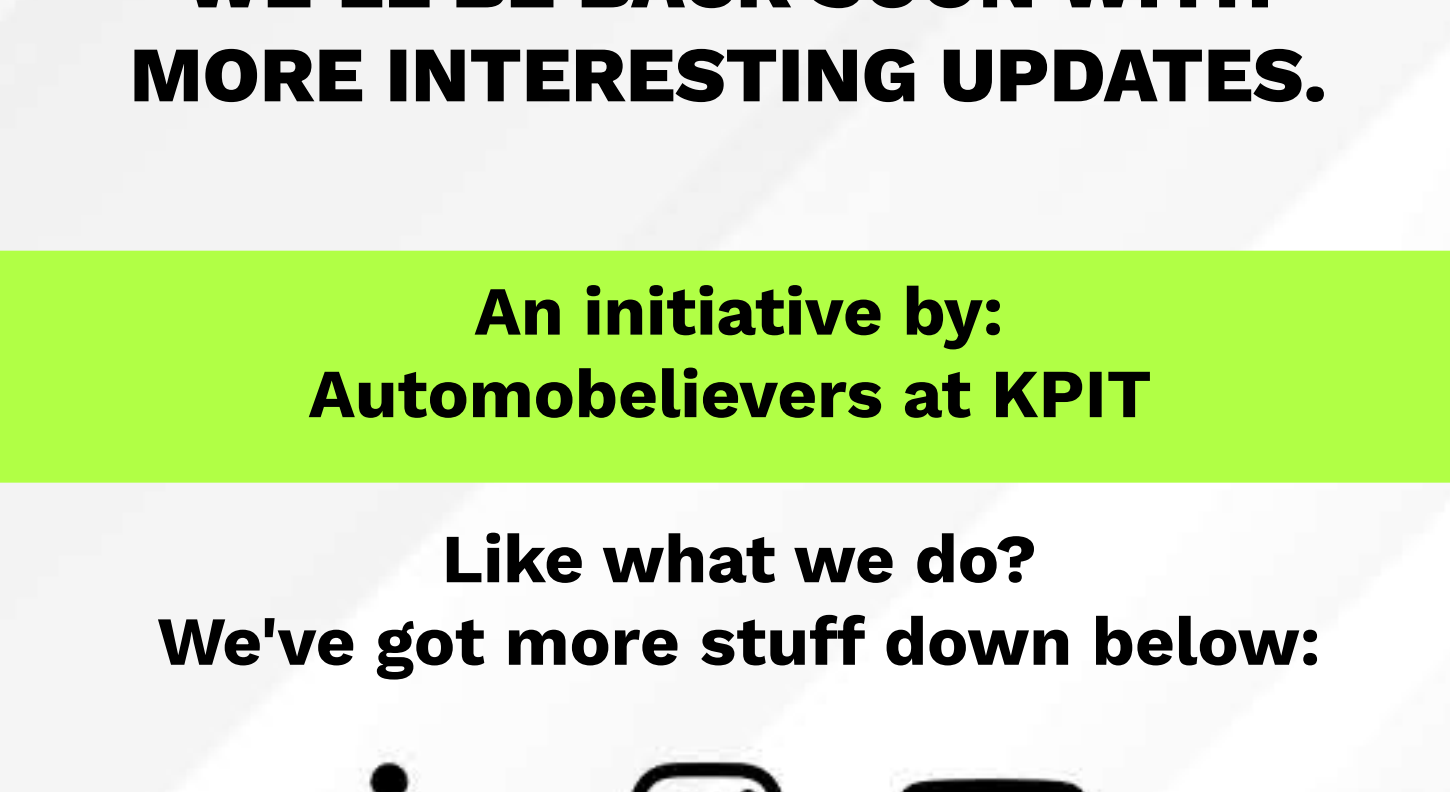
Prost to a Memorable Oktoberfest



Our Automobelievers in Munich brought the spirit of Oktoberfest to life in a celebration filled with traditional food, music, and attire. Take a peek into the festivities, where laughter and camaraderie flowed as smoothly as the brew. Watch the video to relive the moments and catch a glimpse of the fun, friendship, and global culture at KPIT

[WATCH THE VIDEO](#)

A Closer Look at KPIT's Eco-Friendly Campus



KPIT's Hinjawadi, Pune campus spans an impressive 93,061 sq.m, embodying our commitment to sustainability and environmental responsibility. Our eco-friendly campus features a carefully curated landscape with over 1,300 native trees and shrubs, creating a harmonious ecosystem that invites local wildlife, including birds and butterflies. But that's not all! Our campus also hosts a solar-powered plant-cum-parking lot, which not only provides shade for vehicles but also generates green energy.

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:

