

KPIT

Clear your schedule,
your weekly KPIT updates
have arrived!

What's Up @ KPIT

February 11, 2023

YOUR CAR'S SOFTWARE UPDATE IS READY



Don't you love it when the latest software update for your smartphone unlocks new experiences and optimizes the way it functions? Now imagine the same but for your car! That's right, OTA (Over The Air) updates for vehicles are here to stay. Learn more about them and what they can unlock for car owners and automakers.

[Get The Update](#)

UNLOCK THE VALUE ENGINEERING EDGE



Wondering what gives KPIT a definitive edge in mobility? Wish you could be at the forefront of sharpening it once you join? Then you can't miss out on understanding the key concept and process of Value Engineering & Analysis. Gain a deeper understanding of the subject through this article.

[Dive In Now](#)

SAY 'HALLO' TO CHRISTOPHER



This week we're turning the spotlight over to Christopher Reschberger, who helps us find impressive talent like you, albeit, in Munich. Find out what motivates him, excites him and more!

[Meet & Greet Him](#)

CELEBRATING A LEGEND



We're incredibly proud to announce that our

revered Board Member, Alberto

Sangiovanni-Vincentelli just won the Frontiers

of Knowledge Award for his innovative work in

chip design. He revolutionized the field with

his cutting-edge software tools for electronic

circuit design automation and construction.

We're grateful for Professor Vincentelli's wise

counsel on our board.

Want to hear more about his work and

impact? Check out his interview as he delves

into his work and journey.

[Discover More](#)

SUSTAINABILITY IN KPIT'S GREEN CAMPUS

Want to know more about how we're being
the change we want to see in the world?
Here are some interesting facts on how we
championed sustainability within our
flagship Pune campus in 2021-22:



A Solar Power Plant:

KPIT Pune campus' car parking lot of
8,000+ sq. m was covered with solar
panels turning it into a solar power
plant. It fulfils 75% of the campus'
daytime energy requirements.



Biodegradable Waste:

A 100kg capacity composting plant
processes biodegradable waste daily
and generates compost, which is
used to keep our gardens green.



Reusing Water:

Our 200 cu.m capacity Sewage
Treatment Plant treats and recycles
sewage water, 80% of which is used
for flushing and gardening purposes.
Additionally, drip irrigation in
internal gardens, pressure and
leakage checks, and rainwater
harvesting help conserve water too.

That's all for this week folks!

Stay frosty until we're back next week.

**An initiative by:
Automobelievers at KPIT**

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more frequent updates:**

