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January 18, 2024

**BSE Limited,**  
Phiroze Jeejeebhoy Towers,  
Dalal Street,  
Mumbai- 400001, India.  
**Scrip Code: 544028**

**National Stock Exchange of India Limited**  
Exchange Plaza, C-1, Block G,  
Bandra Kurla Complex, Bandra (E),  
Mumbai – 400 051, India.  
**Trading symbol: TATATECH**

Dear Sir / Madam,

**Subject: Press Release- Tata Technologies announces winners of InnoVent 2023, offers career opportunities to all finalists**

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, enclosed herewith is a press release issued by Tata Technologies Limited on the captioned subject, the content of which is self-explanatory.

This is for the information of the Exchange and the members.

Thanking you.

For **Tata Technologies Limited**

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**Vikrant Gandhe**  
**Company Secretary**

Encl: as attached.

**TATA TECHNOLOGIES**

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## Tata Technologies announces winners of InnoVent 2023, offers career opportunities to all finalists



- Tata Technologies InnoVent was launched in July 2023 to inspire young engineering students in India to showcase their creativity and innovate solutions across areas like Electric Vehicles, Autonomous Vehicles, Cybersecurity, Generative Artificial Intelligence (GAI), and the Internet of Things (IoT).
- The hackathon saw enthusiastic participation from 2,696 budding engineers across 229 colleges in India submitting 814 unique projects, culminating into the final Demo Day.
- The Grand Finale Demo Day was organised at the Tata Technologies' headquarters in Hinjawadi, Pune, where the Top 10 teams impressed the audience with their prototypes.
- The top three winning teams received cash prizes worth INR 4.5 Lakhs and all the top 10 finalists were offered career opportunities at Tata Technologies.
- Tata Technologies SMEs (Subject Matter Experts) facilitated over 590 hours of mentoring – conducting workshops and training the project team/s so that they can scale their ideas.

**Pune, India - 18<sup>th</sup> January 2024:** Tata Technologies, a global product engineering and digital services company, announces the successful conclusion of the 1<sup>st</sup> edition of InnoVent hackathon, an innovation platform that provides young engineering students in India with an opportunity to showcase their creativity and innovate solutions to address the challenges being faced by the manufacturing industry. This initiative marks a significant milestone in the company's engagement with the academic community, fostering innovation and creativity among young engineering talents across India, helping engineer better careers. The Top 10 team/s participated in the Demo Day at

Tata Technologies headquarters in Hinjawadi, Pune, where they presented their innovation prototypes and wowed the audience. The final evaluations were done by an eminent jury comprising of Mr. Warren Harris, CEO & MD, Tata Technologies, Mr. Ravi Arora, Senior Vice President & Head Group Innovation – Tata Sons; Mr. Sven Patuschka, Chief Technology Officer – Tata Motors Passenger Vehicles Limited & Tata Passenger Electric Mobility Limited; and Mr. Jyotin Kutty Sastabhavan, Chief Sustainability Officer – Tata Motors.

The winning team **Rolex** from Bannari Amman Institute Of Technology, Erode, was felicitated with a cash prize of INR 3,00,000/- for their innovation **Generative AI for car design – unleashing creativity and efficiency in automotive styling**. The team **Blitzkrieg** from RVCE, Bangalore, won the 2nd prize – a cash prize of INR 1,00,000/- for their innovation **Design and development of an Autonomous Electric Vehicle (AEV) for Indian roads**. The 3rd prize of INR 50,000/- was won by the team **ThunderBolt** from VIT, Vellore, for their **Battery system and pumping station for buses using Vanadium redox flow battery**. In recognition of their talent, visible in their innovations, **Tata Technologies offered 34 team members from the top 10 teams, an opportunity to start their careers with them.**

**Speaking at the Tata Technologies InnoVent felicitation ceremony, Mr. Warren Harris, MD and CEO of Tata Technologies** stated, "Tata Technologies vision of engineering a better world embodies our commitment to innovate sustainable eMobility solutions by collaborating with our entire ecosystem, including the academia. We had identified real world challenges while inviting projects for the InnoVent hackathon and I am inspired by the way innovators have applied ingenious, frugal solutions to these issues, blending the finest of human creativity with cutting-edge technology. I congratulate all the winners and participants for displaying such creative talent and a Can-Do attitude while innovating the solutions."

**Highlighting the importance of creating a culture of innovation amongst young engineering students, Mr. Santosh Singh, EVP and Global Head, Marketing and Business Excellence at Tata Technologies**, added, "As a human brand, we focus on delivering great experiences to our customers by innovating solutions that address the business challenges faced by our clients. The students today will innovate some of the biggest solutions in next few years. It is important for us to support, mentor, and empower these young engineering minds, equipping them with the skills necessary for a successful career. The enthusiasm and creativity displayed by these young innovators exceeded our expectations and reinforced our belief in the power of innovation in engineering a better world. We are delighted that we were able to offer them not only cash prizes and learnings but also job opportunities to all the finalists."

Tata Technologies extends heartfelt congratulations to the winning teams and expresses deep gratitude to all the participants for their remarkable contributions and for making the InnoVent Hackathon a resounding success. More details of the InnoVent program are available at <https://www.tatatechnologies.com/innovent/>.

**About Tata Technologies:**

Tata Technologies ([BSE: 544028](#), [NSE: TATATECH](#)) is a global product engineering and digital services company focused on fulfilling our mission of helping the world drive, fly, build, and farm by enabling our customers to realize better products and deliver better experiences. We are the strategic engineering partner businesses turn to when they aspire to be better. Manufacturing companies rely on us to enable them to conceptualize, develop and realize better products that are safer, cleaner, and improve the quality of life for all the stakeholders, helping us achieve our vision of #EngineeringABetterWorld.

For more, visit us at <https://www.tatatechnologies.com/> or learn more [here](#). Follow us on [Instagram](#), [LinkedIn](#), [Twitter](#), [Facebook](#) and [YouTube](#) for the latest updates.

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