RV College of Engineering®

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Fwd: Tata Technologies InnoVent - shortlist announcement for the Finals

1 message

TATA TECHNOLOGIES

TATA

Dear Innovators,

We have some exciting updates regarding the conclusion of Stage 2 - the Virtual POC presentation round of the Tata Technologies InnoVent, our platform designed to empower young engineering students to showcase their innovative projects.

The Stage 2 – Virtual POC Presentation round took place over two days, and it was truly inspiring to witness the enthusiastic participation of 22 teams, comprising 64 young innovators from 20 prestigious institutes in India. The jury panel, consisting of Subject Matter Experts and senior leaders, was highly impressed with your team's technical acumen, depth of subject knowledge, the maturity of your prototypes, and the enthusiasm and confidence displayed.

We are delighted to inform you that your project has been selected as one of the top 10 teams to advance to the Finals of Tata Technologies InnoVent. This prestigious event will take place in December/January, during which you will have the opportunity to present your physical prototypes to our esteemed jury panel. This significant achievement brings you one step closer to competing for the grand prizes awaiting the winners.

In the days ahead, we will be assigning experienced mentors who will assist you in refining your prototypes and providing guidance on how to effectively showcase their uniqueness and scalability and elevate your innovative projects to the next level. Stay tuned for more details as we will be sharing the guidelines for the final demo day and conducting a detailed briefing in due course.

To celebrate your achievement, we have enclosed e-certificate of appreciation for making it to the Finals of Tata Technologies InnoVent and posted on LinkedIn, Instagram, X, Facebook, GMB (Links enclosed) to recognize the tremendous efforts of your teams. You can share the same with your social media network and college WhatsApp groups.

Congratulations once again, and we look forward to seeing your projects shine on the Final demo day.

Best Regards,

Tata Technologies InnoVent team

25, Rajiv Gandhi Infopark, Hinjewadi, Pune

Web: www.tatatechnologies.com

6 attachments

Students Participated for the Event

image002.jpg
62K

Sanjan D Murthy.pdf
145K

Amogh P N.pdf
145K

Ananth Raviraj Udupa.pdf
145K

Darren Nishan Patrao.pdf
145K

Divija Rukmini.pdf
145K

Participated in Tata Technologies Innovent

Hackathon

Final Demo Day – 18th January 2024 @Tata Technologies Campus, Pune.

Secured Second place, First runner up

Our project, focused on developing an innovative autonomous vehicle, was entered into the Tata Innovent 2023 competition hosted by Tata Technologies at their Hinjewadi Campus in Pune. The event was highly competitive, with 814 project entries submitted by 2,696 innovators from 229 engineering colleges across India. Our team's project was among the 22 shortlisted entries, representing 65 innovators from 20 colleges.

During the final demo day in January 2024, the top 10 teams, consisting of 34 innovators from 9 colleges, presented their projects. We were thrilled to see RVCE secure 2nd place at the national level. This accomplishment is a testament to the collaborative efforts and technical expertise cultivated at the Center of Excellence for Autonomous Vehicle Research at RVCE.

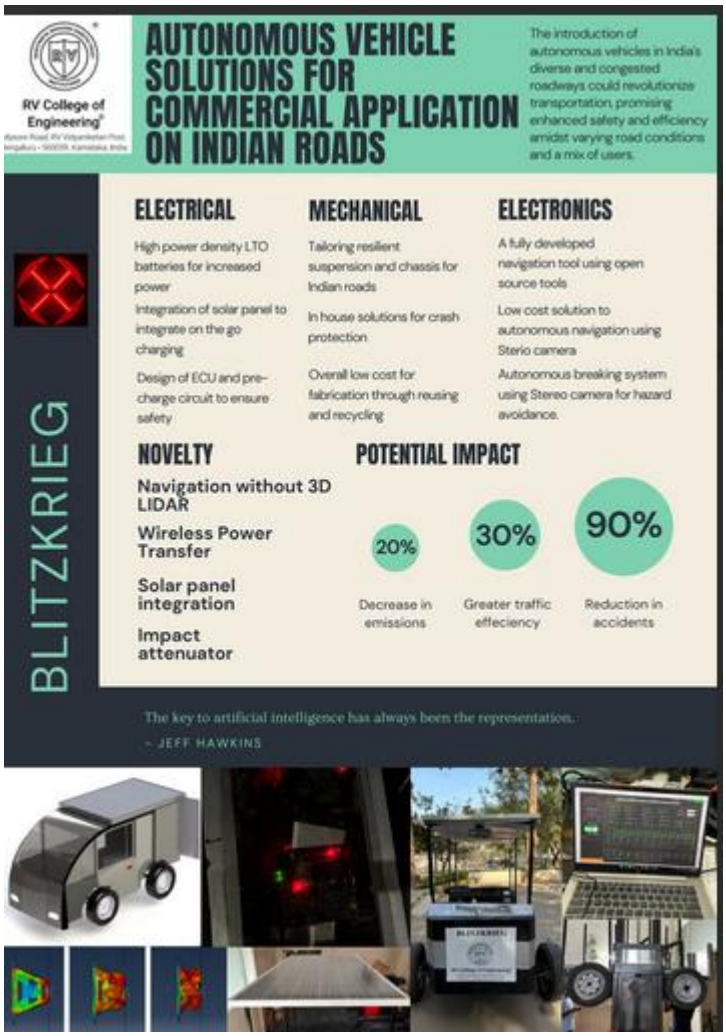
Vehicle Designed and Developed for Hackathon

Demo Booth @ Tata Technologies

Assessment by Jury members

Won Second Prize in Hackathon (All India Level)

Group Photo with Tata Technologies MD Warren Harris, VP and Chief Sustainability Officer, Tata Motors J S Kutty



One Pager for Demo Day

Certificate

URL: https://www.tatatechnologies.com/in/innovent-2023-24/