27 November 2024

Exciting News!!!

We are thrilled to announce that **Sravathi AI** has won a spot as a Finalist and one of the top 4 global Chemistry AI platforms in the **Standard Industries Chemical Innovation Challenge**!
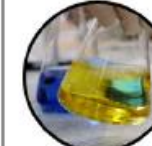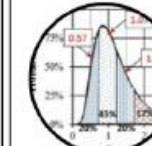
Sravathi AI Technology Pvt Ltd
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The Challenge involves rigorous testing of the AI platforms in worldwide competition with similar pioneer companies and researchers. The award is an affirmation of our Chemistry AI platform as one of the top platforms for AI driven chemical routes of synthesis and reaction process optimization. The Chemistry AI platform is built to provide solutions to a wide variety of molecules in Chemical and Pharma industries. The platform significantly reduces R&D time and trial-and-error efforts, and expands the scope to innovative and scalable solutions. It also complements our state-of-the-art Drug Discovery platform.
This achievement further strengthens our resolve to continue our journey to be a global player in revolutionizing Chemistry with AI. Thank you to all who have supported us and to our team for their dedication, hard work, and innovation!
Gurram Kishan, Deepak Agrawal, Ph.D., Srinivasan Krishnaswami, Ramanarayana GV, Rajappan Vetrivel, Sivakumar S, Nagaraj Kulkarni, PhD, Samir Anapat, Rajesha Mogaveera, Naveen Kumar A PMP®, Malarvizhi Muthukumar, Dr. Saravanan Perumal, Sahana Shetty, Sourav Karmakar, Dipan Banik, Shreesha Sandur, Akilmughi Baskaran, Sri Satya Medicharla, Burhanuddin Madriwala Standard Industries, W. R. Grace
#StandardInnovationChallenge, #DrugDiscovery, #Chemistry, #AI

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With judging for the last phase complete, we're excited to announce that four Finalists are advancing to Phase 3 of the Standard Industries Chemical Innovation Challenge: Deep Forest Science, molecule.one, Sravathi AI ...more

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With judging for the last phase complete, we're excited to announce that four Finalists are advancing to Phase 3 of the Standard Industries Chemical Innovation Challenge: Deep Forest Sciences, molecule.one, Sravathi AI Technology Pvt Ltd, and SynovAI.

In this final phase, teams will develop and test their AI-driven approaches to chemical retrosynthesis across several Challenge molecules, competing for a $1M grand prize and the opportunity to advance materials science in partnership with W. R. Grace.

Congratulations to the Finalists and thank you to all innovators who participated in the first phases of the Challenge.

#StandardInnovationChallenge