**3M: Soaring High With thrustMIT**

Dear Ramesh Ramadurai,

We would be honoured if 3M India would consider supporting thrustMIT, a student-led rocket project at Manipal Institute of Technology.  
  
thrustMIT has achieved remarkable success on the global stage, securing the 7th position in the prestigious Spaceport America Cup and becoming the first Asian team to achieve.

We are particularly interested in partnering with 3M India to wrap our rockets with your high-performance vinyl. Your cutting-edge materials and expertise can significantly enhance our rocket's performance, durability, and aesthetic appeal.

By sponsoring thrustMIT, you can:

* **Real-world Applications:** Collaborating with thrustMIT provides an opportunity for 3M to test its materials and technologies in a real-world, high-performance environment.
* **Supporting STEM Education:** Sponsoring thrustMIT demonstrates 3M's commitment to fostering STEM education and inspiring the next generation of engineers and scientists.
* **Support innovation:** Contribute to the development of young engineering talent and foster a culture of excellence.
* **Enhance your reputation:** Demonstrate your commitment to corporate social responsibility and technological progress.

As a leading global company, 3M's expertise and resources can significantly enhance our project's capabilities.

We believe that a partnership with 3M would be a win-win for both organizations.   
3M's sponsorship would lend credibility and prestige to our initiative.  
Thank you for your time and consideration.

Regards,   
Raiyaan Mansoor   
thrustMIT  
  
Manipal Institute of Technology  
Automobile Workshop, Near Kamath Circle  
Eshwar Nagar, Manipal  
Karnataka 576104