



Dr. Sunil Jha
Professor
Department of Mechanical Engineering
I.I.T. Delhi
New Delhi - 110016

26th Nov' 2020

Subject: Letter of Appreciation

Micron Technology, truly appreciates the participation of IIT Delhi Team in Micron's UV Robot Design Challenge, that commenced in July 2020 and is an ongoing initiative. The Team consisted of the following students, who worked under the guidance of Professor Sunil Jha:

1. Shantnav Agarwal, Team Leader
2. Tanmay Goyal
3. Dhruv Talwar
4. Rohan Yuttam
5. Neelabh Madan
6. Valvai Aashrith Kumar
7. Mukhar Jain
8. Gunsagar Singh

We are grateful for your participation in the URAM CEO Lecture, that was delivered by Sanjay Mehrotra – President & CEO, Micron Technology, on 27th October, 2020; wherein you presented the Engagement Testimonial of collaboration between Micron & IIT Delhi towards the UV Design Contest. The team from IIT Delhi designed and developed an autonomous robot, which is capable of disinfecting buildings by leveraging the use of UV lights. Their design solution

This challenge garnered participation from Global Universities and the design from IIT Delhi was found to be one of the most innovative, feasible and scalable solutions towards Micron's global efforts to combat the spread of the novel Corona Virus and was awarded US\$ 10,000. The Team has been granted an additional amount of US\$ 10,000, by Micron, for developing and manufacturing a prototype.

We look forward to continued collaborations and wish Prof. Jha & his team great success in their future endeavors.

Sincerely,



Anand Ramamoorthy

MD & Country Head