

# Nirmalya Thakur Wins Young Scientist of the Year Award at the 2nd International Business and Academic Excellence Awards

*Mr. Thakur receives the Young Scientist of the Year Award (Male, Engineering) at the 2nd IBAE 2020 from GISR Foundation*

CINCINNATI, OHIO, UNITED STATES, January 4, 2021 /EINPresswire.com/ -- Mr. [Nirmalya Thakur](#), a

“

The Young Scientist of the Year Award was aimed to recognize someone who is early in their research career with exemplary contributions towards advancing research and development in a specific field.”

*Mr. Thakur*

researcher in the field of [Human-Computer Interaction](#) at the University of Cincinnati, on December 26, 2020 won the [Young Scientist of the Year Award](#) at the 2nd International Business and Academic Excellence Awards (IBAE 2020) for his exemplary contributions towards advancing research and development in the field of Computer Science with a specific focus on Human-Computer Interaction.

The awards ceremony was scheduled to take place at New Delhi, India. However, due to COVID-19, Mr. Thakur received his coveted award in a virtual ceremony presided by an international panel from various institutions with

dignitaries from GISR Foundation – the organizers of the IBAE 2020.

Out of thousands of nominees from 28 countries, to win the IBAE Awards 2020, only 51 individuals were selected as the winners of the different award categories. In terms of research and development, the award categories available for nominations were Research Achievement Award, Researcher of the Year Award, Scientist of the Year Award, Young Researcher of the Year Award and Young Scientist of the Year Award of which Mr. Thakur was the winner.

The Young Scientist of the Year Award was aimed to recognize someone who is early in their research career and has made exemplary contributions towards advancing research and development in a specific field evidenced by several factors such as high-impact publications, patents, innovation and originality of the research, citation counts, invention or commercialization of new technologies and other contributions to the scientific community that have been nationally or internationally recognized.

In his award acceptance speech, Mr. Thakur thanked the GISR Foundation for selecting him as the winner of the Young Scientist of the Year Award at IBAE 2020. He also thanked his parents, friends and the Department of Electrical Engineering and Computer Science at the University of Cincinnati for supporting and contributing towards his academic journey.

#### About Nirmalya Thakur

Mr. Thakur is currently a researcher in the field of Human-Computer Interaction at the University of Cincinnati in Ohio, United States. His work has explored the intersections of Human-Computer Interaction, Artificial Intelligence, Machine Learning, Internet of Things, 5G, Natural Language Processing and their

applications. His research has specifically focused on solving real-world problems to improve the quality of lives of people in the future of interconnected Smart Homes and Smart Cities and has led to the development of various novel and state of the art technologies which include human activity recognition, user-specific activity recommendation in indoor environments, indoor location detection, a language for human behavior representation, fall detection and detection of indoor navigational hazards.

Over the years, he has authored 26 peer-reviewed publications in a combination of conference papers, journal publications and invited book chapters. He has delivered a total of 21 presentations in the form of keynote addresses and invited presentations at conferences in United States, Canada, China, France, Denmark and Indonesia. His papers have been cited more than 100 times in the last couple of years. By working for 25 conferences and almost as many journals as a reviewer, he has reviewed around 250 papers to contribute to the global scientific community. He has also been associated with 27 international conferences as an organizing committee member.

The above have led Mr. Thakur to multiple awards and recognitions from the global scientific community. He received the Excellent Researcher of the Year award at the 2nd International Academic and Research Excellence Awards. In 2020, for the second year in a row, his biography was featured by Marquis Who's Who, who since 1899 have chronicled the lives and achievements of the most accomplished individuals and innovators from around the world in their annual



Mr. Nirmalya Thakur, winner of The Young Scientist of the Year Award

publications. He was recently inducted into the elite list of Marquis Top Scientists of the world. He has been recognized by Continental Who's Who as a Pinnacle Professional in Activity Centric Computing. He is also a nominee for the 2021 Forbes 30 under 30 list of Scientists and the Lifetime Achievement Award at the upcoming Indian Awards for Quality & Excellence. He has received several other awards, recognitions and honors as well as multiple research grants to support his work.

To add to the above, he is a licensed Android Developer for Google Playstore, an Oracle Certified Java Professional, an Oracle Certified SQL Developer, an Oracle Certified PL-SQL Developer, and has completed close to 200 online certifications related to his fields of research interests. For more information about Mr. Nirmalya Thakur, go to <https://homepages.uc.edu/~thakurna/>

This press release is issued through EmailWire.com - a global newswire with press release distribution services. For more information, go to <http://www.emailwire.com/release/1120206-Nirmalya-Thakur-Wins-the-Young-Scientist-of-the-Year-Award-at-the-2nd-International-Business-and-Academic-Excellence-Awards.html>

Nirmalya Thakur  
University of Cincinnati  
+1 513-206-0336  
[email us here](#)

Visit us on social media:  
[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/533987995>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.