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AWARDS & ACHIEVEMENTS

JUN 2019	<p>Top Downloaded Article 2017-2018 Awarded by Wiley Interdisciplinary Reviews - Data Mining and Knowledge Discovery for the paper “Knowledge discovery for enabling smart Internet of Things: A survey”</p> <p>This paper has been recognized as a top 20 most read paper in Wiley Interdisciplinary Reviews - Data Mining and Knowledge Discovery. Amongst articles published between January 2017 and December 2018, this paper received some of the most downloads in the 12 months following online publication. Link</p>
MAY 2019	<p>InSc Young Achiever Award Awarded by the Institute of Scholars, Bangalore for the paper “Blind Entity Identification for Agricultural IoT Deployments”</p> <p>InSc Young Achiever Award is to recognize high-quality research papers published in any of the reputed International Journals. A total of upto 100 research papers from all over India are awarded annually.</p>
OCT 2018	<p>Dr. Amulya K. N. Reddy Award Awarded by the Hari-om Ashram Prerit Society for commercialization of prototype (INR 50,000).</p> <p>Ideas or solutions, which address an important social, environmental or technological problem faced by masses or disadvantaged people/sectors/spaces or micro and small enterprises, or have the potential to impact a pressing national need are considered for this award. Upto 3-4 awards are granted annually from over 30,000 entries (approx.)</p>
JUL 2018	<p>The Internet of Things Quiz Contest Gold Medal Awarded by the Dept. of IT & Electronics, Govt. of West Bengal at Biswa Bangla Convention Center, Kolkata</p> <p>One of the five selected from approximately 300 participants for the Gold Medal by the Chairman of HIDCO, West Bengal, India.</p>
MAR. 2018	<p>GANDHIAN YOUNG TECHNOLOGICAL INNOVATION AWARD. Awarded by the President of India at Rashtrapati Bhawan, New Delhi (Citation: Socially Relevant Innovation) Media Coverage Awarded Prototype</p> <p>This award is given to the innovations which use significantly less material/energy to create sustainable solutions. Frugality and creating value for many by using lesser material, energy, and resource are the key focus-areas while benchmarking the innovations. Only 12 awards are given annually from over 50,000 innovations, all over India.</p>
SEP. 2017	<p>MOOC Video Lectures (NPTEL) Introduction to Internet of Things, for weeks 5,6 and 7.</p> <p>NPTEL</p>
JUL. 2017	<p>Media Coverage for being part of the development and operational team of AMBUSENS - An ambulatory patient healthcare, remote monitoring system. Economic Times, Hindustan Times, Indian Express, Times of India, Firstpost</p>
MAR. 2017	<p>Media Coverage for developing BHIM - Autonomous Drone The Hindu, LinkedIn, Times of India, India Today</p>
JAN. 2017	<p>Organized ITRA-MLA EW 2017, IIT Kharagpur, India (Event Coordinator)</p>
SEP. 2016	<p>IBM DAY PROTOTYPE DEMO., IIT Kharagpur, India (Batteryless Sensing in IoT : 1ST Runner Up) IBM Day @ IIT KGP</p>
JAN. 2016	<p>INNOVATION CHALLENGE, Johnson Controls (Position: 2nd Runner up)</p>
AUG. 2015	<p>HEAD (Membership Development) IEEE Student Branch, IIT Kharagpur, IEEE</p>
OCT. 2015	<p>SPECIAL MENTION for organizing Hardware Hackathon at IEEE Local Student Branch, IEEE PULSE, EMBS PULSE</p>

Updated: February 27, 2020