## **EDITORS**



Harshita Jain is an accomplished Assistant Professor in the Department of Computer Science Engineering, with extensive research experience and notable achievements in her field. She has a strong academic background, persuing her phd from UIT RGPV, holding a Master of Technology (MTech) degree in Computer Science and Engineering from Madhav Institute of Science and Technology. She completed her Bachelor of Engineering (BE) in Information Technology from the University Institute of Technology - RGPV.

Harshita has a diverse range of experience in the field of education and research. She served as an Assistant Professor at Laxmi Narain College of Technology (LNCT) and Maulana Azad National Institute of Technology (MANIT) in Bhopal. Additionally, she worked as a Project Manager at YAY, an Edtech company with Girlscript. Currently, she is associated with Sagar Institute of Research & Technology (SIRT) as an Assistant Professor in the Department of Computer Science Engineering.

With a passion for research, Harshita has published numerous research papers in prestigious national and international journals. Her research interests include pattern warehousing, nature-inspired algorithms, therapeutic models, data mining, loT, and more. She has also contributed as a chapter author in technical books and served as a

reviewer for esteemed journals. Furthermore, she has been recognized as an editorial board member for several journals and has delivered expert lectures on machine learning, IoT, and related topics. She has also authored 1 book, hold 3 copyrights and 1 Indian Patent based on IOT.

Harshita's academic achievements are complemented by her active participation in professional organizations. She is a lifetime member of the International Association of Engineers (IAENG) and Research Foundation of India (RFI). She also holds the position of MP STATE SDG Ambassador for UNaccc and has been recognized as a GDC FieldOps Cadet by the United Nations. She has been listed by Fox story India under "50 Powerful women of INDIA" 2022, She has also been the recipient of many awards like Young scientist award, Dynamic professor of the year and many more.

Throughout her career, Harshita Jain has been acknowledged for her outstanding contributions. Her commitment to excellence and dedication to her field continue to drive her professional growth and contribute to the advancement of computer science and engineering.



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