Candidate for Executive Council Member

(1 July 2024 – 30 June 2028)



Rajesh Shukla
Oriental Institute of Science and Technology, Bhopal
India

BIOGRAPHY

Dr. Rajesh K. Shukla, a distinguished scholar with a PhD in Computer Science, currently serves as the Director of Oriental Institute of Science and Technology Bhopal. He has held pivotal roles including Chairmanship of the CSI Bhopal Chapter and Chairmanship of the Bhopal ACM Chapter. Recipient of the esteemed ISTE UP Govt National Award, he has organized many International Conferences with IEEE and Springer. A prolific author, he has penned 6 textbooks for Wiley India and curated 6 edited books for Springer. He is a Fellow of IETE, life member of CSI, ISTE, IEI and Senior Member of ACM.

STATEMENT

As Chair of the Bhopal ACM Chapter, my notable accomplishments include organizing acclaimed events like ACM Compute 2017 and the Lady ADA Programming Contest 2021, ACM Eminent Speaker online Lecture Series 2021 showcasing my commitment to nurturing talent and innovation. My pivotal role in organizing the highly successful ACM India Annual event 2023 underscores my dedication to fostering industry academia collaboration in computer science. Looking forward, with a vision focused on enhancing membership benefits, revitalizing student chapters, and fostering industry-academia partnerships, my candidature in ACM India aligns seamlessly with organizational objectives. Additionally, I seek to invigorate student chapters, fostering collaboration through ACM Student Regional events. Leveraging my extensive experience in academic and administrative roles at different Institutions and ACM Bhopal, I am committed to enhancing accessibility to computer science opportunities. I am also aiming to significantly expand the Eminent Speaker's Program and ACM India's social media reach, through strategic initiatives and collaboration with the ACM India team. Moreover, my contributions as a prolific author and scholar, with publications through Wiley India and Springer, enrich the academic discourse in computer science. With unwavering commitment, I aspire to propel ACM India towards greater success and innovation, benefiting the global computing community.