

HANDBOOK ON FUNDAMENTALS AND METHODS OF MACHINE AND DEEP LEARNING (VOLUME-1)



Dr. Rajesh D. is a Faculty in New Delhi holding multiple degrees including a PhD in Computer Science and an M.Tech in Information Technology. With professional certifications from IBM and Google, Dr. Rajesh has over 17 years of teaching experience, including significant tenures at different Higher Education Institutions. His research interests include AI, Data Science, and Python Programming, with extensive contributions to international journals and conferences. He has received prestigious awards such as the CISC Commendation Card and the Best Researcher Award. Dr. Rajesh is also a member of several technical bodies including IEEE and ACM.



Sri Bhargav Krishna Adusumilli, is a leading expert in artificial intelligence, machine learning, and blockchain technology, recognized for his profound theoretical insights and practical applications. He has authored two influential textbooks: "Crypto-currency and Blockchain Technology," which explores foundational principles and future prospects, and "Optimizing Neural Networks: Practical Strategies for Computer Vision," offering methodologies for enhancing neural network performance. His innovative spirit is demonstrated through patents such as an advanced AI-based device for secure medical data storage and real-time surveillance, and methods for optimizing deep neural networks for resource-constrained applications. Sri Bhargav's research contributions include numerous publications in prestigious journals, addressing challenges in IoT security, embedded systems, and energy-efficient AI inference on edge devices. An esteemed IEEE member, Sri Bhargav has received several awards for his presentations, reviews, and editorial work at national and international conferences. His pioneering work continues to drive progress in AI, ML, and blockchain technology, making significant advancements in security, functionality, and efficiency within these fields.

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