15th Feb 2025

To Whom It May Concern

Subject: Confirmation of SCRS Fellowship for ▨▨▨▨▨▨▨▨

The **Soft Computing Research Society (SCRS)** is a prestigious organization dedicated to fostering advancements in soft computing, artificial intelligence, machine learning, and related computational intelligence fields. Through its extensive network of researchers, industry professionals, and academicians, SCRS promotes knowledge exchange, research collaboration, and the development of cutting-edge technologies. The society actively organizes international conferences, workshops, and seminars, creating a global platform for innovation and thought leadership. To promote research in soft computing and allied areas, Soft Computing Research Society (SCRS) is established in 2013. Soft Computing Research Society is a non-profit, scientific swarm of the institutions / labs / researchers / scientists / academicians / research scholars / students / industry R&D persons interested in soft computing.

Fellow Membership Recognition:

Fellow Membership in the **Soft Computing Research Society (SCRS)** is conferred upon distinguished professionals who have made significant contributions to research, industry, and technological advancements in soft computing and related fields. This recognition is a testament to an individual's impact on academia, innovation, and practical applications of computational intelligence.

The selection process for Fellow Membership is rigorous and involves:

- **LEVEL 1: Eligibility Assessment**
  Evaluation of the candidate's professional background, research contributions, and leadership in soft computing and artificial intelligence.

- **LEVEL 2: Peer Review**
  A panel of senior researchers and industry experts assesses the nominee's body of work, considering factors such as publications, patents, industry contributions, and mentorship activities.

- **LEVEL 3: Final Approval**
  The SCRS steering committee reviews the recommendations and validates the nominee's eligibility based on their sustained contributions to the field and their influence on the research and professional community.

Fellowship Conferment:

We are delighted to recognize ▨▨▨▨ a distinguished technology leader, researcher, and industry innovator, for his extraordinary contributions to the field of Cloud Computing Technologies and Site Reliability Engineering. With more than 22 years of experience in the IT industry, ▨▨▨▨ has been at the forefront of the cloud computing technologies.

Soft Computing Research Society
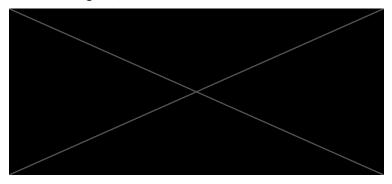
New Delhi, India

Registered under the societies registration act XXI of 1860

As an active contributor to the global technology ecosystem, ███████ bridges the gap between academia and industry through his extensive research work. He has published multiple research papers in reputed journals and authored numerous articles covering Cloud Computing Technologies and Site Reliability Engineering. With a strong commitment to knowledge advancement, he has conducted multiple peer reviews for leading journals and conferences.

Beyond his research endeavors, ███████ is a dedicated mentor, guiding professionals and aspiring technologists through various mentorship programs. He actively supports knowledge sharing and career growth through global mentorship platforms, helping shape the next generation of innovators and technology leaders.

The Fellow Membership of the Soft Computing Research Society is a well-earned recognition of Mr. ███████ expertise, vision, and leadership in driving innovation in cloud computing, and site reliability engineering. We take immense pride in welcoming him as a Fellow of SCRS and look forward to his continued contributions to the global research and technology community

Warm regards,