Computing&AI Connect
ISSN: 3104-4719
2024, Vol 1, Article ID. 2024.0008, Cite as: https://doi.org/10.69709/CAIC.2024.189719

SCIFINITI PUBLISHING

Editorial

Preface

Welcome to the inaugural volume of the Computing&AI Connect (CAIC) Journal, a peer-reviewed, open-access journal committed to fostering advancements and innovation in computing sciences and technologies, and artificial intelligence. CAIC is a platform that is dedicated to exploring the profound and transformative impacts of computing and artificial intelligence on the different aspects of life. In recent years, AI has become the focus of researchers from different fields, working to develop innovative ways to shape lives.

This journal seeks to be the platform for researchers to share their ideas, discover novel tools, and critically analyze the diverse and rewarding areas of computing and artificial intelligence.

In this volume, seven thought-provoking and high-quality articles have been presented. We believe the results shared by authors are essential for advancing our understanding of the role of computing and in shaping a sustainable future. On behalf of the CAIC's family, I am grateful to our authors for their innovative work and sharing their research products through CAIC.

I also extend my appreciation to CAIC's amazing editorial board members, reviewers, and editorial office team for dedication and commitment. To our readers, your interest, encouragement and engagement represent the primary reasons to stay motivated as we embark on the CAIC's journey. Together, we can build an energetic community that navigates computing and artificial intelligence complexities and potential.

This first volume is just the beginning of our journey at CAIC, and I look forward to witnessing the journal's growth as it continues to foster collaboration and drive innovation in computing and artificial intelligence research areas.

Prof. **Moussa Ayyash,** PhD

Editor-in-Chief, Computing&AI Connect
Department of Computing, Information, and Mathematical Sciences and Technology
Chicago State University
USA