



2nd International Conference on Artificial Intelligence, Blockchain & Data Sciences (ICAIBDS 2019)

29th - 30th November 2019

CALL FOR PAPERS

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IMPORTANT DATES:

Paper submission: **1st June, 2019**
Acceptance notification: **15th Oct, 2019**
Final submission: **31st July, 2019**
Last date of registration: **31st Oct, 2019**

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About Conference:

The conference aims to provide a platform to researchers, academicians and scientists to share their innovations and developments in the domain of Artificial Intelligent, Blockchain & Data Sciences. The theme will address recent advances in theory, methodologies and applications in the fields of computer vision, image & video processing and pattern recognition. Mathematical, physical and computational aspects of computer vision, matching and recognition. Connections with human visual system: computational and architectural aspects of human vision. We invite original (Unpublished) research contributions based on the above-mentioned theme including following topics (but not limited to).

Aim and Objective:

International Conference on International Conference on Artificial Intelligence, Blockchain & Data Sciences (ICAIBDS) 2019. The main aims upon bringing together the leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Computer Science and Innovation as well as allied areas. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and raise concerns over practical challenges encountered and their solutions to be adopted to make computing more sustainable.

About The SIET:

Sreyas Institute, located in the heart of the city, is the result of deliberation & planning of every aspect to create a world class technical education institution. The first impression as you enter the sprawling green and verdant campus of Sreyas leaves a lasting impression of innate calm and energizing growth. The campus is scientifically planned and artistically designed. The students have access to the latest software & computing facilities for learning & research to groom them into future citizens. The infrastructure is absolutely world-class with opportunities to build practical skills in state-of-the-art laboratories & workshops. Finally, our intention is to ensure that every opportunity to learn is utilized to the maximum & the end goal is that the student transforms into an individual full of enthusiasm, confidence & knowledge to face global challenges, becoming both individually and professionally successful, as well as socially responsible.

About The Education Society

Rampros education society established in 2017. Rampros education society is a fast-growing service providing company and Society in India. We provide best of breed technical and business services to the clients spread across the world. Our service offerings covers wide range of industries - manufacturing, Software development tech support and telecommunication, financial, retail, transportation, energy, government, and healthcare for the society. Rampros education society is professionally managed by highly qualified management team with vast industry experience, Academics and superior leadership skills. Rampros education society vision is to be the premier partner in providing quality staffing solutions to all business entities and education sector. Our mission is to consistently deliver these quality staffing solutions efficiently and cost-effectively. The agency staggering growth is largely attributable to the thorough, painstaking effort of its consultants to familiarize themselves with the nature and scope of their client jobs, which thus enables them to sift out and tailor the multitude of talented jobseekers according to the preferences and requirements as specified by their clients.

Venue



About Hyderabad

Hyderabad is the capital of the state of Telangana in India. At over 6.8 million, it has the largest population of any city in the state. Hyderabad is an A-1 city under the terms of development priorities It is also known as city of pearls or city of nizams. The people of Hyderabad are called Hyderabadis. Hyderabad was founded by Sultan Muhammad QuliQutb Shah in 1591 AD. It was founded on the banks of river Musi. The city is home to the Ramoji Film City which has of over 2,000 acres (8.1 km²; 3.1 sq. mi) of land. The movie industry here is called Tollywood.

Submission Guidelines

Manuscripts offering high quality original and unpublished research, case studies and implementations are solicited. The manuscripts need to be formatted as IEEE double-column conference format. The maximum length of the manuscript should not exceed 6-pages. All submitted papers will undergo blind-review. Authors need to prevent identity disclosure by: (1) Names and affiliations of the authors on the manuscript, (2) Not writing acknowledgments in such a way that the identity of authors is implied. Author information should only be included in the submission form. Manuscripts not following the above requirements will be rejected without review. Authors need to submit a single pdf file of their manuscripts. ICAIBDS 2019 will follow strict no-show policy.

Authors need to follow conference guideline to format their manuscript. Accepted and presented papers will be included to conference proceeding. Please follow the following Easy Chair link to submit your manuscript. While submitting your manuscript, please select Special Track: Security Solutions in IoT Frameworks” from track selection page to proceed.

<https://easychair.org/conferences/?conf=icaibds2019>

Information for Authors

The authors are invited to electronically submit full regular papers of their work according to the IEEE instructions. English is the working language of the Conference. Papers are limited to six (6) pages. Note that for the manuscript to be included in the program and the proceedings of the conference, you must fulfill the following three conditions before 1st Aug 2019.

1. Upload of the final version of the paper, taking into account the comments received from reviewers.
2. Transfer of copyright to ICAIBDS. This is done in the submission system AFTER you have uploaded the final version.
3. Registration of one of the authors or representative using FULL registration and associating the paper ID at the time of registration.

Call for papers

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in computing, communication and Automation. Topics of interest for submission include but are not limited to.

- Artificial Intelligence for Data Science, Software and Hardware
- Intelligent System & Automation
- Artificial Intelligence & Fuzzy logic Systems
- Blockchain
- Robotics and Artificial Intelligence
- Signal Processing
- Communication Technologies
- Electronics Devices, Circuits and Systems
- Power Electronics and Control Engineering
- Augmented Reality & Industry 4.0