

CFP: Demo Track CODS-COMAD 2019

The ACM India Joint International Conference on Data Science and Management of Data (CoDS-COMAD) 2019 (6th ACM IKDD CoDS and 24th COMAD), will be held in [Swissotel](#), Kolkata, India, on January 3-5, 2019. CODS-COMAD 2019 is also hosting a demonstration session that provides a forum to researchers and developers to display their software systems, prototypes, conceptual designs, libraries, etc., in an interactive setting. Topics of interest include but are not limited to:

- Data Science
- Machine Learning
- Artificial Intelligence
- Text analytics and NLP
- Computer Vision
- Information Retrieval
- Social Network Analysis
- Recommender Systems
- Online Advertising
- Psycholinguistics and Social Sciences
- Computational Neuroscience
- Systems Biology
- Multimedia processing
- Crowdsourcing
- Education
- Healthcare
- Robotics
- Technology for Emerging Markets
- Bioinformatics
- Digital Marketing

The submission must describe the technical innovation that has produced the demonstrated system. It must also include the specifications, literature references, and optionally a URL to screenshots or an online version. The submissions will be carefully reviewed by the Demonstration Program Committee and be selected based on various factors such as novelty, relevance to CODS-COMAD, potential impact, technical challenges being addressed, and practical applications.

Best Demo: The most innovative and novel demos will receive awards (details to be announced soon).

Submission format

The submissions should not exceed 4 pages including references and should be formatted in the standard ACM style available at the [ACM Master Article Template](#). The submissions should be made via [EasyChair](#). The submission deadline is October 1st, 2018 and the notifications will be sent out by November 1st, 2018. Please contact [Dr. Niyati Chhaya](#) or [Dr. Parth Gupta](#) for further queries.

The publication of the demo in the proceedings is optional. Therefore, even if an author intends to publish their work somewhere else, they can demo their work in this session and opt out of the proceedings. Students will receive generous funding for attending the conference to showcase their demos.