

## Schedule of Demo Track Session

**Session DT1: Thursday, January 3, 2019, 11:30AM - 01:00PM**

Session Code	Paper ID	Authors	Title
DT-01	6	Ankush Chatterjee, Umang Gupta, Meghana Joshi, Sonam Damani, Kedhar Nath Narahari, Khyatti Gupta, Nitya Raviprakash and Puneet Agrawal	<a href="#">How can Chatbots Understand Emotions?</a>
DT-02	138	Sukalyan Bhakat and Ganesh Ramakrishnan	<a href="#">Anomaly Detection in Surveillance Videos</a>
DT-03	160	Sujoy Roychowdhury, Sapna ., Khyati Baradia, Ria Chakraborty, Tanveer Khan and Anagha M	<a href="#">Recommendence and Fashionsence - Online Fashion Advisor for Offline Experience</a>
DT-04	193	Himanshu Bhatt, Shourya Roy, Di Xu, Lokesh Bhatnagar, Chetan Lohani and Vinit Jain	<a href="#">Digital Auditor: A framework for detecting duplicate invoices</a>
DT-05	183	Shelly Sachdeva, Wanming Chu and Subhash Bhalla	<a href="#">Relational-like Query Language for Archetypes in Standardized Electronic Health Records Databases</a>
DT-06	137	Bakhtiyar Syed, Raghuram Vadapalli, Nishant Prabhu, Balaji Vasan Srinivasan and Vasudeva Varma	<a href="#">When science journalism meets artificial intelligence : An interactive demonstration</a>
DT-07	140	Nisarg Jhaveri, Manish Gupta and Vasudeva Varma	<a href="#">clstk: The Cross-lingual Summarization Tool-kit</a>
DT-08	167	Vatun Natu and Rahul Ghosh	<a href="#">EasyDist: An End-to-End Distributed Deep Learning Tool for Cloud</a>
DT-09	169	Vani Mandava	<a href="#">Open data using Cloud infrastructure</a>
DT-10	165	Mayank Meghwanshi, Pratik Jawanpuria, Anoop Kunchukuttan, Hiroyuki Kasai and Bamdev Mishra	<a href="#">McTorch, a manifold optimization library for deep learning</a>
DT-11	159	Anupam Sanghi, Raghav Sood, Dharmendra Singh, Jayant Haritsa and Srikanta Tirthapura	<a href="#">HYDRA: A Dynamic Big Data Regenerator</a>
DT-12	161	Ayan Dey, Rahul Dutta, Sukriti Bhattacharya and Nabendu Chaki	<a href="#">Shellmark: A Robust Software Watermarking Tool</a>