Workshop Schedule - 7th December									
		Track 1		Track 2	Track 3				
Time	Speaker	Topic	Speaker	Topic	Speaker	Topic			
08:00 AM - 09:00 AM	Workshop Registration								
	Sanchit Balchandani	Containerized Development Using Docker	Grishma Jena	Intro to Data science	Jaidev Deshpande	Computational Linear Algebra & Applications in Data Science			
11:00 AM - 11:30 AM	Morning Tea Break								
11:30 AM - 01:00 PM	Arun Chaudhary	kubernetes for dev - myth or reality ?	Yogesh Kothiya	Al-Based chatbot building using open source bot-building framework	Bhanu K	Building ML Applications with Gramex			
01:00 PM - 02:00 PM	Lunch								
02:00 PM - 03:30 PM	Akshar Raaj	Build sophisticated REST APIs using Django Rest Framework	Dr. Sarabjot Singh Anand	Building a Recommender System in Python	Purusharth Saxena	Animating Science using Python			
03:30 PM - 04:00 PM	Evening Tea Break								
04:00 PM - 05:30 PM	Vijay Kumar	Unit Testing with Mocks	Laisha Wadhwa	Decrypting ML models using LIME Vijay Ye		Numba and Dask			

Conference Schedule - 8th December								
		Track 1	Track 2					
Time	Speaker	Topic	Speaker	Topic				
08:30 AM - 09:20 AM	Conference Registration							
09:20 AM - 09:30 AM	Opening Address							
09:30 AM - 10:30 AM	Opening Keynote							
10:30 AM - 11:00 AM	Morning Tea Break							
11:00 AM - 11:30 AM	Dr. Venkata Pingali	Managing Production Data Prep Pipelines	Abhishek Mishra	Celery is digestive				
11:30 AM - 12:00 PM	Srikumar Subramanian	Differentiable programming	Sanket Saurav	Continuous Quality for Python: What, How and Why				
12:00 PM - 12:30 PM	Anand S	Nodejs in Python, R in Python	Snehith Allamraju	The Past and the dubious: Concept Drift				
12:30 PM - 01:00 PM	Suryanarayana Ambatipudi	ISB Sponsored Talk - Python Usage in Data Science	Anwesha Das	Diwali with Circuit Python				
01:00 PM - 02:00 PM	Lunch							
02:00 PM - 02:30PM	Parul Pandey	Scalable Automated Machine learning with H2O in Python	Pradhvan Bisht	Python's tale of concurrency				
02:30PM - 03:00PM	Saurabh Khandelwal	Atlassian Sponsored Talk - Machine Learning in Healthcare	Gokulavasan Murali	Understanding Air Pollution pre+post Diwali in Indian cities using Satellite Imagery				
03:00PM - 03:30PM	Vikas Agrawal	Why is problem solving in the enterprise different from Chess, Go, ImageNet or Kaggle challenges?	Pradyun Gedam	Rethinking Python Packaging a thought experiment				
03:30 PM - 04:00 PM	Evening Tea Break							
04:00 PM - 04:45 PM	Lightning Talks							
04:45 PM - 05:45 PM	Closing Keynote							
5:45 PM - 6:00 PM	Closing Note							