#PyConIndia	Oct 06 Saturday	Main Hall (Hall 4 Ground floor)	Track 2 (MR 1.01 - MR 1.06 First floor)	Track 3 (Hall 6 Ground floor)	Oct 07 Sunday	Main Hall (Hall 4 Ground floor)	Track 2 (MR 1.01 - MR 1.06 First floor)	Track 3 (Hall 6 Ground floor)	#PyC
DUCON TO Hyderabad 2018 October 5-9 Hyderabad 2018	08:00 AM - 09:30 AM		CONFERENCE REGISTRATION		08:00 AM - 09:30 AM		CONFERENCE REGISTRATION		
	09:30 AM - 09:45 AM	Opening Address By Manivannan Elangovan, Chair - PyCon India 2018			09:45 AM - 10:45 AM	Keynote 3 By Travis Oliphant			
	09:45 AM - 10:45 AM	Keynote 1 By Armin Ronacher			10:45 AM - 11:15 AM		Morning Tea Break		
	10:45 AM - 11:15 AM		Morning Tea Break			Testing micro-services	The art of effective visualization of multi-dimensional data -	Adventures in iterations	
	11:20 AM - 11:50 AM	How Helpshift built machine learning platform using Python		Creating 3rd generation Web APIs using Hydra and Hydrus	11:20 AM - 11:50 AM	made easy By Devi A S L	A hands-on approach  By Dipanjan Sarkar	By Vikrant Patil	
		at large scale By Shyam Shinde  Python Project Workflows -	By Anand B Pillai and Noufal Ibrahim  Sponsor Talk - DEShaw	By Akshay Dahiya  Language Model (Text Analysis)	11:55 AM - 12:25 PM	Django on day 500 By Amit Singh Sethi	Sponsor Talk - AQR Quant De-Mystified By Navraj Bhardwaj	Learn Guitar Via Python Programming (MIDI Parsing) By Rishabh Shah and Srinivas Kalyani	
	11:55 AM - 12:25 PM	Continuous Deployment Friendly By Abhijit Gadgil Inside the World's Largest	Pyflyby: Automatic imports for Python By Karl Chen  Managing flood risk in this	using Python from scratch By Divya Choudhary  Speed up your Python	12:30 PM - 01:00 PM	Cleaning data with Python By Anand S	What you need to know about data classes in Python 3.7 By Sasidhar Donaparthi		
	12:30 PM - 01:00 PM	Python Course on Coursera By Charles Severance	modern age - An Introduction to Geospatial Analytics with Python By Arijit Saha and Atul Singh	modules using Rust By Abhiram Ravikumar	01:00 PM - 02:00 PM		LUNCH	professional product By Megha Sharma	
	01:00 PM - 02:00 PM		LUNCH		OT.OO FIVI - OZ.OO FIVI		LUIVOII		
	02:00 PM - 02:30 PM	The Growth of the Python Community in Africa and How Zimbabwe is Building One of the Biggest Artificial Intelligence Labs in the World By Marlene Mhangami	Satellite Image Processing with Python By Shubham Sharma	Metaclasses and decorators:  a match made in space  By Ishan Srivastava	02:00 PM - 02:30 PM	Using Jupyter to Empower the Less Technical By Marc Udoff and Sriram Nagarajan	Building better Python microservices using GRPC By Narendran R	Bayesian A/B testing using Python By Vaibhav Pawar	
					02:35 PM - 03:05 PM	Executing scripts in a few milliseconds with MicroPython By Marwan Al-Sabbagh	Understanding Caching in Python By Chirag Shah	Alexa enabled smart home programming with Python By Sonal Raj	
	02:35 PM - 03:05 PM	Community Talk By Kushal Das, PSF Mario Behling, FOSSASIA	Sponsor Talk - Indeed By Subhas KS and Yosef Wehby	Deploying a Python web app onto a Kubernetes Cluster By Tarun Pothulapati	03:10 PM - 03:40 PM	Experience with Python type hints By Kracekumar Ramaraju	Amazing world of animation - powered by python By Sreenivas Alapati	Automating testbed experiments, data collection and visualization with Python  By Sunit Kumar Nandi	
	03:10 PM - 03:40 PM	Using NLP to demystify 'Terms and Conditions' and summarize the contents By Aroma Rodrigues	Processing videos effectively - Piping the Parallelism out of Python By R S Nikhil Krishna and Lokesh Kumar T	Handling DASH streams - Generation, Consumption & Clipping By Arnav	03:45 PM - 04:15 PM		Evening Tea Break		
					04:15 PM - 05:00 PM	Lightning Talks			
	03:45 PM - 04:15 PM		Evening Tea Break						
	04:15 PM - 05:00 PM	Lightning Talks			05:00 PM - 06:00 PM	Keynote 4 By Carol Willing			
	05:00 PM - 06:00 PM	Keynote 2 By Sidu Ponnapa			06:00 PM - 06:30 PM	Closing Address By Manivannan Elangovan, Chair - PyCon India 2018			

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