



SELENIUM AUTOMATION SUMMIT

#SELENIUMSUMMIT18

START TIME	DURATION	CONVENTION CENTER		
9:00 AM	0:30	Lamp Lighting + Introduction by Peter Merel CTO XSCALE ALLIANCE		
9:30 AM	0:45	Keynote 1 - Validate Accessibility Checks through Selenium Scripts - Surendran Ethiraj		
10:15 AM	0:05	Session handover time gap		
10:20 AM	0:45	Keynote 2 - Selenium Test Automation Frameworks Suck - The Pirates to Help ! - Ashish Mishra		
11:05 AM	0:25	Tea and Coffee Break		
		Track 1 - Convention Center	Track 2 - Lab / Workshop	Track 3 - Lab / Workshop
11:30 AM	0:40	Test Automation in CI/CD - Nabin Ghosh, Aliasgar Chaiwala	Lab 1 : Selenium with Robo-Framework by Appaji Kumbhar (Total Time : 90 mins)	Lab 2
12:10 PM	0:05			Leveraging Docker to ease the portability and scalability process of setting up Selenium GRID.- Shivram Mani (Total Time : 90 mins)
12:15 PM	0:40	RedwoodHQ-Increased Selenium productivity. Achieved! - Sujeet Velapure, Mahesh Raut		
12:55 PM	0:05			
1:00 PM	1:00	Lunch Break		
2:00 PM	0:40	Eureka.. Integration Selenide in Behavior Driven Development -Kushan Amarasiri	Lab 3 : Selenium with SpecFlow using C# by Pallavi Sharma (Total Time : 90 mins)	Lab 4: To be finalized (Total Time : 90 mins)
2:40 PM	0:05			
2:45 PM	0:40	Robotic Process Codeless Automation - Naveen Saxena, Anant Garg(Infosys Ltd)		
3:25 PM	0:05			
3:30 PM	0:30	Tea and Coffee Break		
4:00 PM	0:40	Selenium + + : Fill Two Needs With One Deed - Ashwani Kumar, Sherlin Mathew	Lab 5 : Creating Awesome Reporting for Selenium Test Automation Framework with ATU reporting by Kushan Amarasiri (Total Time : 90 mins)	Lab 6:
4:40 PM	0:05			Selenium and Nightwatch JS (Complete Installation, Execution and also integration with Jenkins)
4:40 PM	0:05	Internet of Things (IoT) Test Automation using Selenium and Appium - Samar Gajbhiye, Supriya Hande		Deepshikha Singh (Total Time : 90 mins)
5:25 PM	0:05			
5:30 PM	0:45	Panel Discussion (Reinvention in the changing world of Information Technology)		
6:15 PM	0:30	Felicitation and Closing Ceremony		