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Schedule for Denver Data Science Day:

Galvanize (Platte) Saturday, Sept 16, 2017



Global Data Summit



Session		4 th Floor – Atrium Space	LL – Classroom 1 & 2	LL – Classroom 3
8:30 – 9:00	Check In	<i>Grab a Bagel</i>	<p><i>Added Session during Breakout Round 2:</i></p> <p>Data Science Classroom – 3rd Floor An Informational Session on the Galvanize Data Science Immersive Program</p>	
9:00 – 9:15	Welcome & Intros	Josh Couper & Bob Mickus		
9:15 – 10:15	Keynote 1	Alex Sadovsky: How computers are deciding what you will buy at the grocery store: Marketing in the age of data science.		
10:15 – 10:30	Break	<i>Grab a Coffee</i>		
10:30 – 11:20	Breakouts: Round 1	Barton Rhodes: Using Google Cloud Platform to Amplify Your Team's Data Engineering Game	Jesse Daniel: Pandas 101: An Intro for Data Scientists	Julia Maddalena: Adding Another Tool to Your Bag: An Overview of the Data Science Workflow using R
11:30 – 12:20	Breakouts: Round 2	Victor Amin: Hands-On Intro to Machine Learning to Identify Abuse	Jesse Daniel: Pandas 202: Beyond the Basics	John Carpenter: Using Hyperledger To Replace The Mortgage Electronic Registration System (M.E.R.S.)
12:20 – 1:00	Lunch Break	<i>Grab a Slice</i>		
1:00 – 2:00	Keynote 2	Shawn Rogers: The Algorithmic Economy		
2:10 – 3:00	Breakouts: Round 3	Bill Vander Lugt: Deep Learning and the Future of Natural Language Processing: Google's New Translation Engine	Aly Sivji: Data Science Workflows Using Docker Containers	Rob Osterburg: Web Scraping with Python: An Introductory Tutorial
3:00 – 4:00	Happy Hour	<i>Grab a Drink</i>	 denverdatascienceday  @PyData Denver  @Denver Data Science Day	
3:10 - Close	Panel Discussion	"Breaking Into Data Science" Moderated by Tyler Byers		