DSRI Data Science Research Institute

Big Data, Hadoop and MapReduce

Big Data Impact and DSRI

Big Data is storming across all the Industry Sectors. Almost every Industry is planning to monetize the benefits from this technology and also provide their clients value additions and enhance own business.

Gartner reports Big Data creates 4.4 million IT jobs globally, 1.9 million in US and 3 lakhs in India to support Big Data by 2016. NASSCOM predicts that Global Analytics from USD 96 billion in 2014 to USD 121 billion in 2016.

Hadoop is a framework used to solve big data problems. As the data is vast, to process this data it takes lot of time. To overcome this MapReduce programming is used for parallel processing with commodity hardware. MapReduce programming processes both structured and unstructured data.
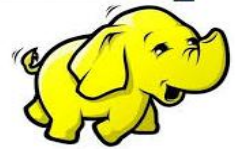
Master Speaker:Hemanth Kumar P. [PhD.] M.Tech., BE, Data Scientist of *Predictive Research* (www.predictiveresearch.in). He has worked in Data Mining, Simulation, Predictive Modelling and Product Development fields for more than 5 year in Industry . He has conducted several workshops at Bangalore, Cochin, Coimbatore in collaboration with MSME.

Associate Speaker: Mr.Mukesh, worked on several projects on Data Mining and has a expertise in Big Data Technologies.. He has conducted several workshops at Bangalore, Cochin, Coimbatore in collaboration with MSME.
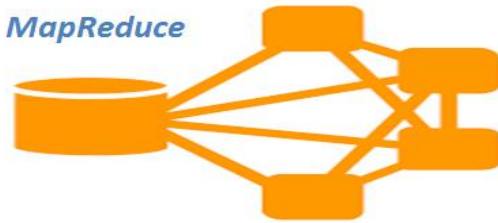
Come to take a wonderful Ride on this technology get the feel of it..!

Day	Time	Workshop Content
Day 1	09:00-10:30	Introduction to Big Data Basics of Data Science
	10.30-11.00	Coffee Break
	11.00-1:00	What is Hadoop? Map Reduce and Hadoop Eco System
	1:00 – 2:00	Lunch Break
	2:00 – 3:30	Installation of Hadoop
	3:30 – 3:45	High Tea
	3:45 – 5:00	Single Cluster Multi Cluster MapReduce Examples

Day Long Session: Big Data, Hadoop and MapReduce

Come & Benefit

Limited seats
Contact Immediately for Registration

Don't Wait Register

Workshop Expenses per Person:
$350/- (Inclusive of all Taxes)
Enquire For Group Discount
Contact Person: Ashvini Patil +91 95380 93274
Mail to: workshop@dsresearch.in, Visit us at: www.dsresearch.in