Big Data Masters Tech Neuron

This unique industry program will help to learn the entire stack of Big Data and be ready to crack jobs in leading organizations.

Instructors:

Sudhanshu Kumar:

Having 8+ years of experience in Big data, Data Science and Analytics with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

- linkedin: https://www.linkedin.com/in/-sudhanshu-kumar/
- youtube: https://www.youtube.com/c/sudhanshukumarall

Shashank Mishra:

Experienced Data Engineer with a demonstrated history of working in service and product companies. Solved data mysteries for different domains like Aviation, Pharmaceutical, FinTech, Telecom and Employee Services. Have designed scalable & optimized data pipelines to handle PetaBytes of data, with Batch & Real Time frequency. Got good exposure on different BigData frameworks (Hadoop, Spark, Hive, Sqoop, Flume, Flink, Kafka, Docker), Databases (MySQL, HBase, Cassandra, Redshift, Elastic Search), AWS Services (S3, Lambda, EMR, Glue, Cloudwatch, Redshift, SNS, SQS, Athena, Appflow), Dashboarding Tools (Grafana, Kibana, QuickSight, DataDog, Data Studio), Monitoring Tools (Airflow, Azkaban), Web Development (HTML, CSS, Scala Play, Django, Rest API, JavaScript, Ajax, JQuery), Good command over programming languages (Python, Java, Scala, Shell Scripting) and strong Data Structures & Algorithm fundamentals.

- linkedin: https://www.linkedin.com/in/shashank219/
- youtube: https://www.youtube.com/learningbridge

Curriculum:

•AWS IAM
•AWS S3
•AWS SNS
•AWS DMS
•AWS RDS
•AWS Redshift
•Hbase
•Sqoop
•Confluent
•Atlas
•Ambari
•Databricks
Requirements:
System with Internet Connection
• Interest to learn
• Dedication

•Big Data

•Hadoop

•HDFS

•YARN

•Linux

•AWS EC2