



DATA

ENGINEERING & ANALYTICS

Data Engineering & Data Analytics

Summer Internship Program

ABOUT THE PROGRAM:

With the belief to build a healthy ecosystem as per the Industry Standards REGex Software brings a Summer Industrial Internship & Training Program on "Data Engineering (BigData) & Data Analytics (Power BI)". We organize Training/Internship Program for improving the knowledge and skills of the Students, so that they can become expert in the field of Data Engineering (BigData) & Data Analytics (Power BI) and get their Dream Job in Software Development Field in Big MNCs.

REGex Software Services's Data Engineering (BigData) & Data Analytics (Power BI) program is a valuable resource for beginners and experts. This program will introduce you to Hadoop, HDFS, HIVE, Apache Spark Amazon EMR Power BI etc. from Basics to Advance.

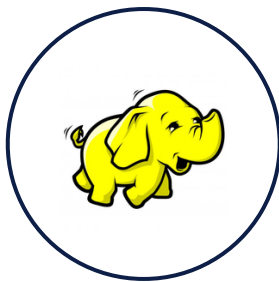
If you want to become Data Engineering (BigData) & Data Analytics (Power BI), REGex introduce this program for you.

Mode:	Duration:	Weekly Duration:	Eligibility Criteria:
Physical (Jaipur) or Online (Google Meet)	45 – 60 Days	20 Hours Per week	B.Tech, BCA, M.Tech, MCA pursuing Candidates only

What you will Learn?



Python



Hadoop



Hive



Apache Spark



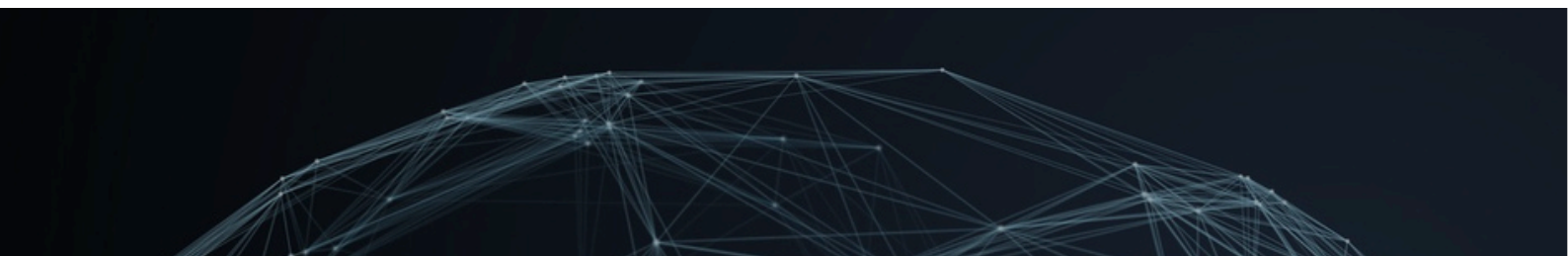
Apache Kafka



Snowflake



Real-Time Projects



③ Study Material

- E-Notes
- Assignments per day
- Poll test per day
- Live & Hands-on-Session
- Access of Lecture Videos & Notes
- 24*7 Mentorship Support
- Working on Live Projects

③ Output

- Help you in Data Analytics Domain
- Able to think out of the box
- Expertise in different Big Data Tools like HDFS, Hive, Apache Spark, Amazon EMR
- Able to solve many Interview Questions of Top MNCs
- Able to get package of Data Analyst in Big MNCs upto 30 LPA

③ Key Benefits & Perks

- Get Summer Internship Offer Letter
- Need to Spend Min. 5 hours with REGex
- Get Internship Project Completion Certificate
- No Previous Knowledge Required
- Get Summer Training Certificate
- Get Performance based Letter of Recommendation (LOR)



③ What you will Learn:

- Linux basics
- Big Data Analytics & Hadoop
- HDFS [Hadoop Distributed File System]
- Map-Reduce [Data Processing]
- HIVE
- Apache Spark on Azure DataBricks
- Neo4j Graph Analytics & NoSQL DataBase
- Amazon EMR
- Learn how to use these tools in the field of Data Analytics

OUR STUDENTS PLACED // PARTNERSHIP



COURSE CONTENT:

- Python
- Hadoop(HDFS)
- Hadoop 2.0 & YARN
- Spark Basics
- Working with RDDs in Spark
- Working with Key/Value Pairs
- Spark Advanced
- SPARK with SQL
- Spark streaming

Power BI:

- Introducing Microsoft Power BI
- Connecting & Shaping Data with Power BI Desktop
- Creating Table Relationship & Data Models
- Introducing Microsoft Power BI

- Connecting & Shaping Data with Power BI Desktop
- Analyzing Data with DAX Calculations in Power BI
- Functions
- Visualizing Data with Power BI Reports



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