DATA
ENGINEERING (BIG-DATA)

Data Engineering (Big-Data)
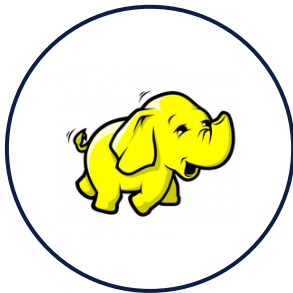
Summer Internship Program

ABOUT THE PROGRAM:

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

REGex Software Services's Big-Data program is a valuable resource for beginners and experts. This program will introduce you to Hadoop, HDFS, HIVE, Apache Spark, Amazon EMR etc. from Basics to Advance.

If you want to become Big-Data Analyst, REGex introduce this program for you.

Mode:	**Weekly Duration:**	**Participants**
Physical (Jaipur) or Online (Google Meet)	20 Hours Per week	25 – 30 per Batch

What you will Learn?

Hadoop

HDFS

HIVE

Apache Spark

Amazon EMR

Study Material

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

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

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)

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

amazon Microsoft Goldman Sachs intel Google fractal Paytm Myntra Adobe IBM

ORACLE vmware HCL hp Honeywell cognizant Capgemini wipro Infosys Dell

COURSE CONTENT:

- Python

- Introduction to LINUX Operating System and Basic LINUX commands

- LINUX File System

- Vi Editor

- Shell Programming

- Business Intelligence

- General concept of Data Warehouse

- Dimensional modeling

- Big Data Overview

- Hadoop(HDFS)

- Hadoop 2.0 & YARN

- Map Reduce

- Hive Programming

- Spark Basics

- Working with RDDs in Spark

- Working with Key/Value Pairs

- Spark Advanced

- SPARK with SQL

- DataFrame

- Spark streaming

- Introduction to HBASE

- Talend Basics

- Talend Data Integration

- Pseudo Live Project (PLP)

AWS -

- EC2
- S3
- lambda
- emr
- glue
- athena

- Snowflake
- data brisk

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