



REPORT
On
Webinar on “Inside Big Data and Career Opportunities”

Karnataka Law Society’s, Vishwanathrao Deshpande Institute of Technology, Department of Computer Science and Engineering conducted an Webinar on “**Inside Big Data and Career Opportunities**”- in association with CSI on 20 June 2021. This was a one day program where various concepts related to Big data and career opportunities were discussed in detail by the Mr. Mounesh K. from Bizanalytix Pvt. Ltd., Pune. This webinar focused on the introduction of Big data, Hadoop Environment and job opportunities. As students it is necessary for one to know the emerging technology like Big data and career opportunities. This program was attended by 70+ students. Attendees included from various semester from Computer Science department students.

Resource Person



Mr. Mounesh K.
Data Engineer
Bizanalytix Pvt. Ltd., Pune



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VISHWANATHRAO DESHPANDE INSTITUTE OF TECHNOLOGY, HALIYAL
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Live Webinar

Karnatak Law Society's
Vishwanathrao Deshpande Institute of Technology
Haliyal-581329(U.K.)

Computer Science and Engineering
in association with CSI
organizes an Informative webinar on

INSIDE BIGDATA & CAREER OPPORTUNITIES

Resource Person:  **Mounesh K.**
Data Engineer
Bizanalytix, Pune

Date: 20/06/2021 (Sunday)
Time: 11.00 AM

Platform: Google meet 

Prof. Shivachalesh G. Webinar Coordinator Prof. Poornima Raikar HOD Dr. V. A. Kulkarni Principal

www.klsvidit.edu.in

Meet - ent-vwj-czn

meet.google.com/ent-vwj-czn

Mounesh K is presenting

DoAnalyze

INSIDE BIGDATA & CAREER OPPORTUNITIES

Mounesh.K
Data Engineer
(Working Domains: BigData, Hadoop, Spark, Python, Machine Learning)

20 JUNE 2021

Organized By:
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VISHWANATHRAO DESHPANDE INSTITUTE OF TECHNOLOGY
HALIYAL, KARNATAKA, INDIA

Zarimona Maniyar has left the meeting.

11:09 AM | ent-vwj-czn

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11:09 20-06-2021



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Meet - ent-vwjc-czn

meet.google.com/ent-vwjc-czn

Mounesh K is presenting

BigData

Characteristics of Big Data

- VOLUME**: High amount of data
- VELOCITY**: High speed of accumulation of data
- VARIETY**: Different formats of data from various sources
- VERACITY**: Inconsistency and uncertainty in data
- VALUE**: Extract useful data

11:19 AM | ent-vwjc-czn

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Meet - ent-vwjc-czn

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Mounesh K is presenting

HDFS Architecture

The diagram illustrates the HDFS Architecture. It features a **NameNode** (red box) at the top left, which manages **Metadata ops** and **Block Ops**. The **NameNode** is connected to **Metadata (Name, replicas...)** (green box) and **Block Ops** (orange box). Below the **NameNode** are **DataNodes** (blue boxes) arranged in **Rack 1** and **Rack 2**. The **DataNodes** are connected to **Write** (orange box) and **Read** (orange box) operations. The **DataNodes** are also connected to **Replication** (orange box) and **Block Ops** (orange box). The **DataNodes** are connected to **Write** (orange box) and **Read** (orange box) operations. The **DataNodes** are connected to **Replication** (orange box) and **Block Ops** (orange box).

11:51 AM | ent-vwjc-czn

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

The slide is titled "Inside a Big Data Fresher's Mind" and features a central illustration of a man in a suit with a question mark above his head. Surrounding him are several text boxes with questions:

- Can I get a job in Big Data?
- Why should I learn it?
- Will companies hire me?
- How much will I earn?
- What skills do I need?
- What career opportunities are available?
- Do I need a Big Data certification?
- What if I choose some other technology?

The slide is presented in a Google Meet window. The meeting controls at the bottom show the time as 12:13 PM and the meeting ID as ent-vwjc-czn. The participant list on the right includes Mounesh K, Bhagyashree Te..., anjum nadaf, apoorva sunkat, sarvesh angedi, shrikar Hegde, Raghunandan G..., 20 others, and You.

The slide is titled "Domains using Big Data Analytics" and displays a grid of eight domains, each with an icon and a color-coded box:

- Healthcare (Blue box with a caduceus icon)
- Telecom (Teal box with a globe icon)
- Insurance (Orange box with a house icon)
- Government (Yellow box with a capitol dome icon)
- Finance (Light blue box with a credit card icon)
- Automobile (Red box with a steering wheel icon)
- Education (Dark blue box with a graduation cap icon)
- Retail (Red box with a person icon)

A purple circle with the text "Big Data Analytics" is overlaid on the center of the grid. The slide is presented in a Google Meet window. The meeting controls at the bottom show the time as 12:17 PM and the meeting ID as ent-vwjc-czn. The participant list on the right includes Mounesh K, Bhagyashree Te..., anjum nadaf, shrikar Hegde, sarvesh angedi, apoorva sunkat, francis de Souza, 18 others, and You.