



Centre of Excellence

In



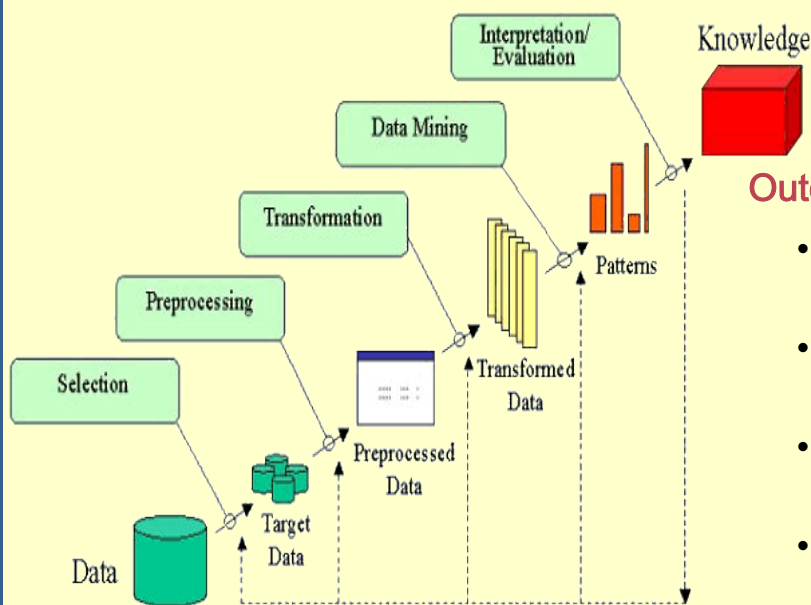
Internet of Things

Certification Course on Intelligent Analytics

05-02-2018 to 10-02-2018

Objectives

- Bring out the significance of data analytics in IoT
- Understand the need for data collection , planning and process in IoT
- Apply various tools for Data analysis
- Present data visualization and reporting for decision making



Outcomes

- Distinguish and Collect the Data from different Smart Devices
- Analyze different Preprocessing techniques to cleanse the data
- Apply various Analytical approaches for Analysis
- Exhibit the Analytical results using Visualization tools to make effective decision



Rashtreeya Sikshana Samithi Trust
CISCO – RVCE Center of Excellence in Internet of Things
R V College of Engineering
(An Autonomous Institution Affiliated to VTU, Belagavi)
R.V.Vidyaniketan Post, 8th Mile, Mysuru Road, Bengaluru-59



Certification Course on Intelligent Analytics

Prerequisites

Students who have basic knowledge on DBMS

Course Fee

5000/- + GST as Applicable

Expert Lectures

Industry Experts and Faculty

Who Can Attend

Students, Faculty and Industry Professionals

Total Training Duration – 6 Days

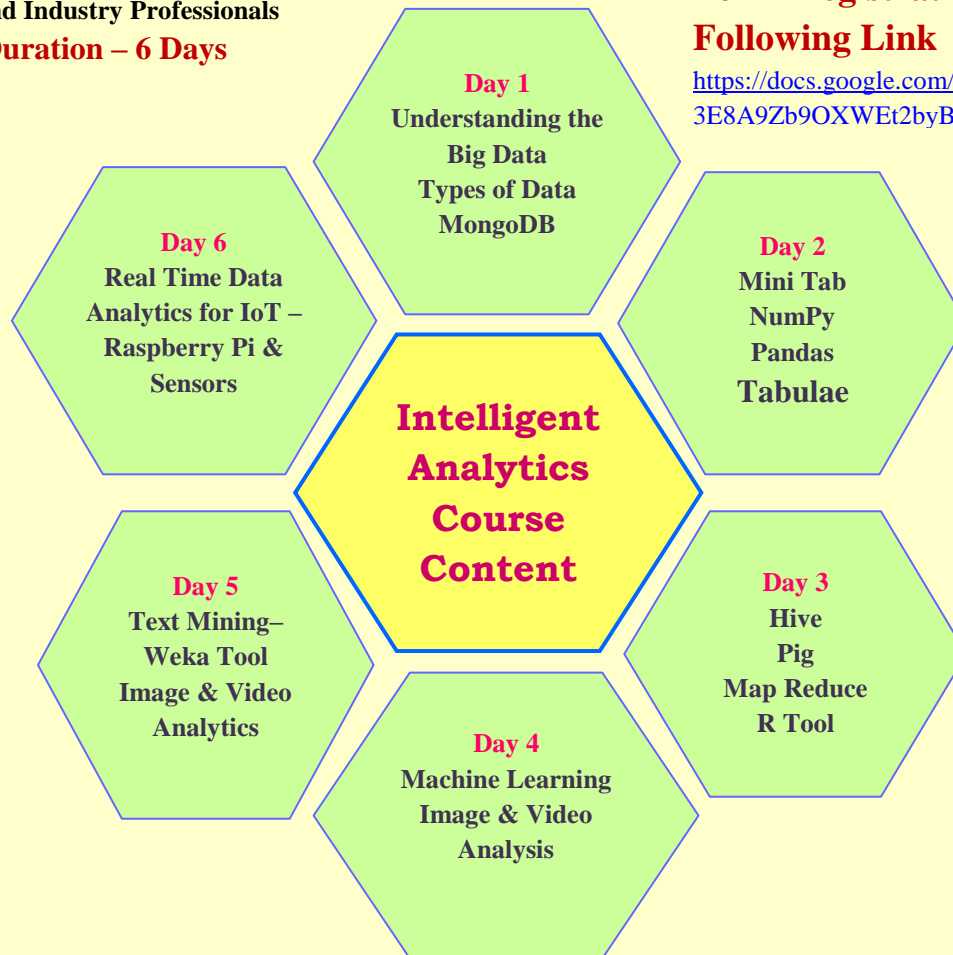
Mentors

Mr. Anil Nileshwar, CISCO, Bengaluru
Mr. Chandra Mouli, CISCO, Begaluru
Dr. Subramanya K N, Principal, RVCE
Dr. Srinath N K, Dean-Academics, RVCE
Dr. Krishna M, Dean-R&D, RVCE

2nd
**Batch of
Training**

**For Registration Click the
Following Link**

<https://docs.google.com/forms/d/1XUVXjYneh3E8A9Zb9OXWet2byBYxjOBgiPTjP3qqIHU/>



Exposure to Different Analytical Tools through Hands-on sessions is provided

For Communication & Registration

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