AKSHATHA.Y.C
4AL18EC005

20 July 2020

Basic Statistics:
→ How to navigate this course.
→ How to contribute.

- What to expect from this course.
  * General info - what will I learn in the course.
  * Course format.
  * Requirements.
  * Grading - How do I pass this course?
  * Team - who created this course?
  * Honor code - Integrity in this course.
  * Useful literature and documents.
  * Research on Feedback.
  * Use of your data for research.

- Data & Visualisation:
  * 1.01 cones, variable
  * 1.02 Data matrix & frequency table.
  * 1.03 Graphs & shapes of distribution.

- Measures of Central frequency:
- Z- scores of example.

- Review:
  → Transcripts.
  → About R-Labs.

- **Salesforce:**

Report:

→ Understand custom and standard objects.

→ Create object Relationship.

→ Describe the peeks of using objects on the salesform platform.

    * learning objectives.

    * Overview of objects.

    * Create a custom objects.

    * Create a Record.

→ Define the different types of object relationship

    * Master details relationship.

    * More on Relationship.

    * Create a lookup relationship.

→ Work with schema builber.

    * learning objectives:

    → See your data model in action.

    → Create an object with schema builder.

    → Create an fields with schema builder.

    → Use schema builder to create a custom build for the property . object.