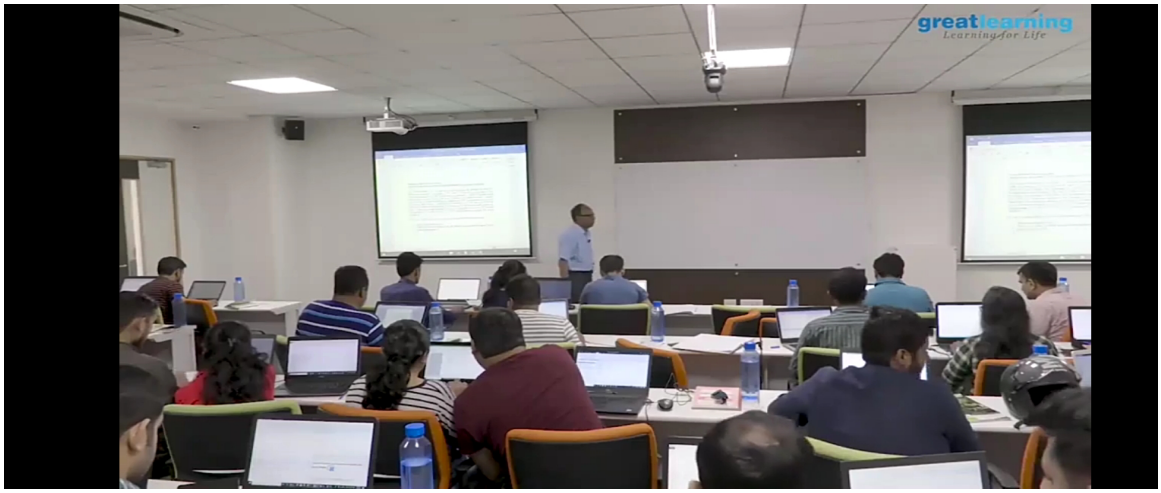
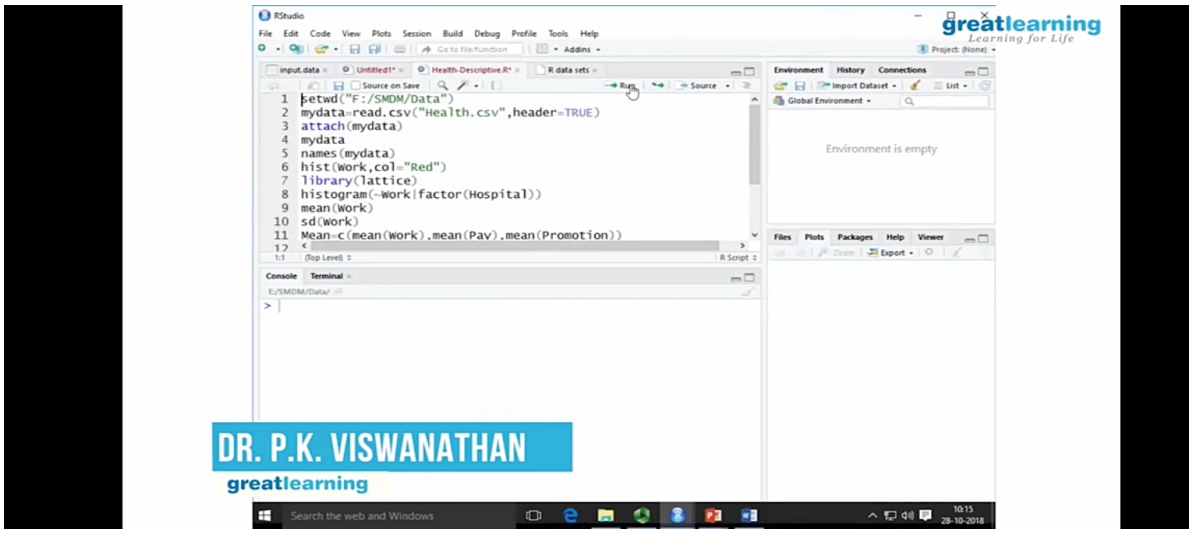
DAILY ASSESSMENT FORMAT

Date:	16/06/2020	Name:	Nichenametla Bhargavi
Course:	Statistical Learning	USN:	4AL17EC061
Topic:	1. Case Study on statistics & probability theory. 2.Solution for case study	Semester & Section:	6th Sem A sec
Github Repository:	Bhargavi_Nichenametla		

FORENOON SESSION DETAILS

Image of session





Report – Report can be typed or hand written for up to two pages.

Fundamentals of Business Statistics:

Raw Data:

* Raw Data represent numbers and facts in the original format in which the data have been Collected.

* You need to convert the raw data into information for managerial decision Making.

Frequency Distribution:

* Frequency distribution is a summarized table in which raw data are arranged into classes and frequencies.

* Frequency distribution focuses on classifying raw data into information.

* It is the most widely used data reduction technique in descriptive statistics.

Histogram:

* Histogram (also known as frequency histogram) is a snap shot of the frequency distribution.

* Histogram is a graphical representation of the frequency distribution in which the X-axis represents the classes and the Y-axis represents the frequencies in bars.

* Histogram depicts the pattern of the distribution emerging from the characteristic being measured.

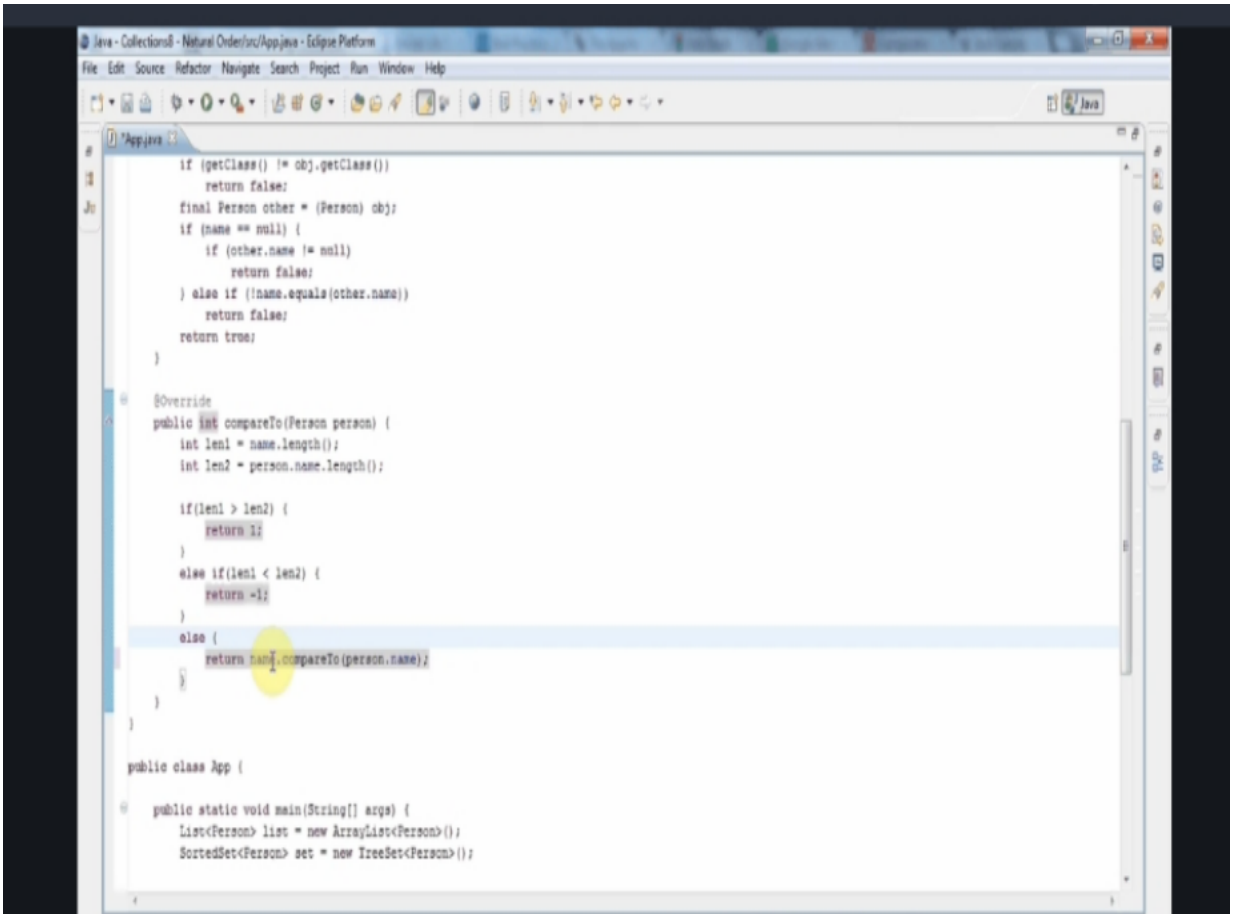
Arithmetic Mean:

* Arithmetic Mean (called mean) is defined as the sum of all observations in a data set divided by the total number of observation.

Date:	**16/06/2020**	**Name:**	**Nichenametla Bhargavi**
Course:	Java	**USN:**	**4AL17EC061**
Topic:	Programming in Core Java	**Semester & Section:**	**6th Sem A sec**
Github Repository:	**Bhargavi_Nichenametla**		

AFTERNOON SESSION DETAILS

image of the session

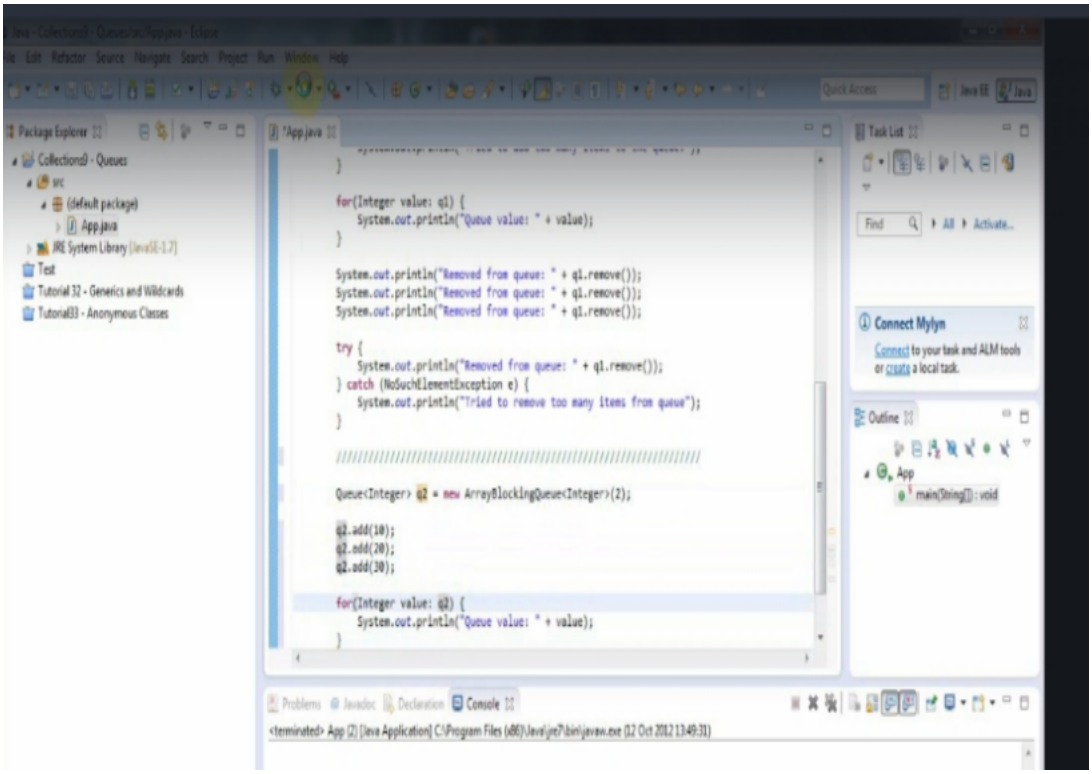


Report – Report can be typed or hand written for up to two pages.

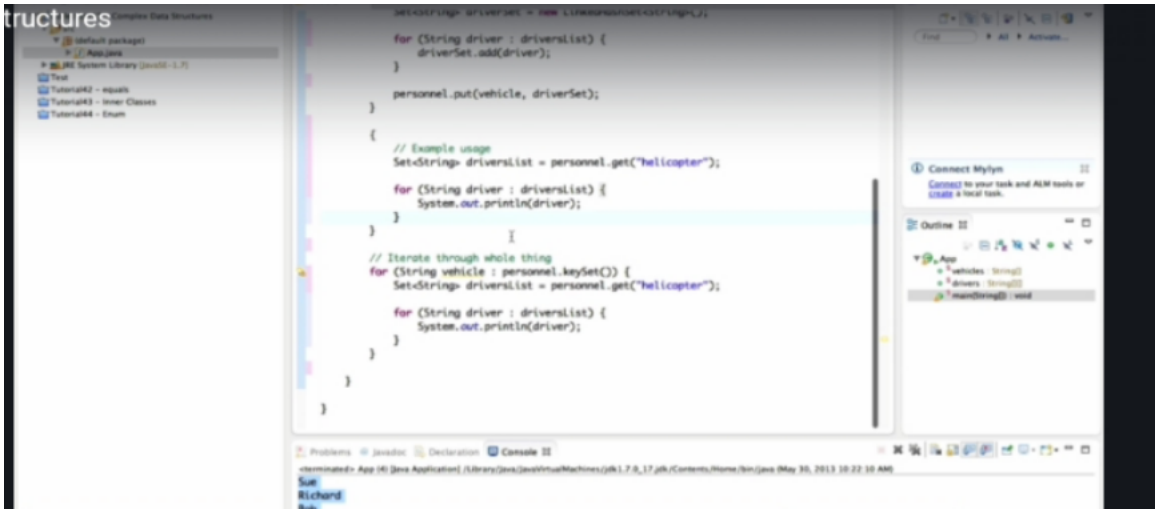
Java Collections Framework:

1. Natural Ordering
2. Queues
3. Using Iterators
4. Implementing Iterable
5. Deciding Which Collection to Use
6. Complex Data Structures

Queues:

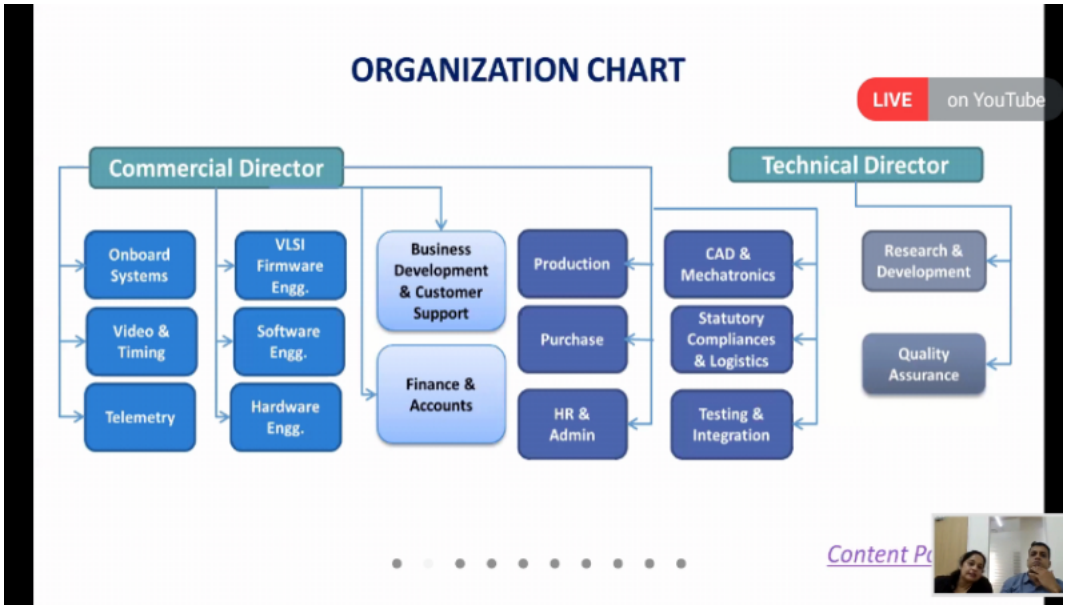


Complex Data Structures:



Date:	**16/06/2020**	**Name:**	**Nichenametla Bhargavi**
Course:	Webinar on "Future Ahead For Electronic Engineers"	**USN:**	**4AL17EC061**
Topic:	An Overview of Avionics in Electronics Industry	**Semester & Section:**	**6th Sem A sec**
Github Repository:	**Bhargavi_Nichenametla**		

Image of the session



Certificate :