Sr. No	Lecture Title	Description	Category	Duration
		Segment 2: Introduction to Functions & Variables in R		
1	Variable Declaration & Objects	• Description of Declaraing variables in R. • Describes mathmatical operators that can be applied on variables.	Variables & Functions	5:24
2	Functions	• Introduction to built-in functions in R. • Describes syntax to write the functions in R. • Example code for using different built-in functions of R.	Variables & Functions	4:31
3	Sample & Replacement	• Description of Sample and replacement in R. • Describes built-in function of R for sample and replacement. • Example code to sample out values randomly and getting independent values by using 'replace' parameter.	Variables & Functions	9:09
4	Write Your Own Functions & Arguments	• Introduction to user-defined functions and its purpose. • Describes the syntax to write a function in R. • Example code to write the functions in R.	Variables & Functions	5:39
5	Scripts	• Introduction to sripts in R and its importance. • Procedure to create a script in R. • Example code to write a script and describes how it run.	Variables & Functions	7:36