



Lecture Time: 1 Hour Daily Lecture | 1 Hour Practice Alternatively  
 Lecture Days: Monday to Saturday | Saturday-Sunday | Only Sunday

## Syllabus & Practicals(Contact App)

Lecture/Assignment	Topic	Marks/10
Lecture 1	Google Sheet ,App sheet ,Platform , Interface , Editig view of Column	-
Practical 1	Prepare app with name contact and add columns of name, phone, email, address, birthdate and a remark column and change the address field display name to Home Address.	10
Lecture 2	Connect Your Data , Customize Your App , Deploy your app	-
Practical 2	Prepare app and display Action with whatsapp button with there logo and Give them Display name Whatsapp Me, make action to redirect on Whatsapp Number of Particular Person Number	10
Lecture 3	Create your first Contact app with AppSheet ,Call Directly from an automation	-
Practical 3	n the Contact App Give Initial Value of Key ia (2005) its changable when enter in entry, Key column should be non editable	10
Lecture 4	Message Directly from an automation , Visualize your app data using Google sheet	-
Practical 4	Make a message Action And display inline,when click the action make a confirmation message to before send a message " are you reallly want to send message to this person"	10
Lecture 5	types of actions,definition,Where do actions appear,Where can an action run?	-
Practical 5	make a contact action and Add formula when contact number column is not blank than action will be run otherwise action not work.	10
Lecture 6	Contact app Enum Use	-
Practical 6	Add a Admisson Date Column in Your App, add dropdown with values"2024-25/2025-26/2026-27" , Add new value its make allow to add value to DropDown	10
Project -	-----	50

**AppSheet Basic Course Fees - Rs.10,000 (Enroll Today- 879 369 3314)**