Q-1: Explain different types of Software Process Model.

Q-2: Draw an ER Diagram for Customer and Banking System.

Q-3: Draw DFD for Food Ordering System 0 to 3 levels.

Q-4: Create a Data Dictionary that provides precise definition of Telephone Numbers..

Q-5: Draw ER diagram for Book Store.

Q-6: Draw a Usecase Diagram for Library Management System.

Q-7: Draw a Class Diagram for Airline Reservation System.

Q-8: Draw a Sequence Diagram for Online Shopping System.

Q-9: Draw an Acitvity Diagram for Library Management System.

Q-10: Draw a State Transition Diagram for Airline Management System.

Q-11: Draw a DFD for RMS calculating software level 0 to 2.

Q-12: Draw a DFD for Super Market level 0 to 2.

Q-13: Draw a Data Dictionary for Trading House Automation System and also make a DFD level 0 to 1.

Q-14: Explain CASE tool and type of CASE tools avilable.

Q-15: What do you understand by Transform Mapping and Transaction Mapping.

Q-16: Explain Project Scheduling, Timeline Chart and how to Track the Schedule.

Q-17: Case studies, Study of Testing tools (QTP, Rational Robot, Winrunner, Loadrunner)