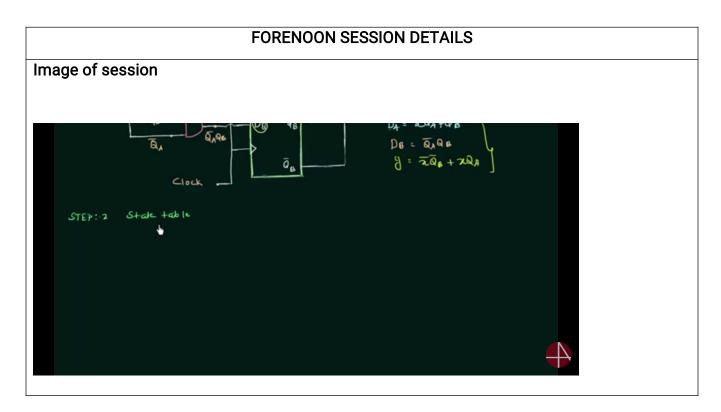
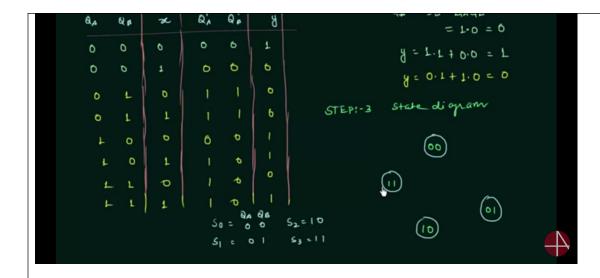
DAILY ASSESSMENT FORMAT

Date:	29-05-2020	Name:	Jagadeesha Hegde
Course:	Logic Design	USN:	4AL17EC036
Topic:	Analysis of clocked sequential circuits Digital clock design Bonus Session	Semester & Section:	6th A-sec
Github Repository:	Jagadeesha-036		





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

A Sequential circuit combinational logic circuit that consists of inputs variable and output variables.

Sequential circuit produces an output based on current input and previous input variables. there are two types of input to the combinational logic:

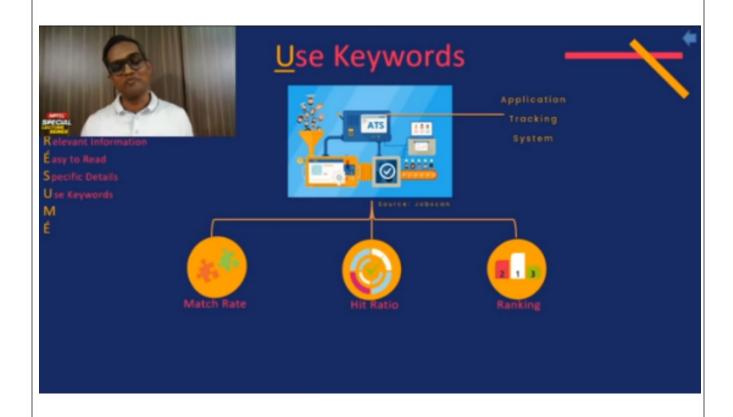
- 1. External inputs which not controlled by the circuit.
- 2. Internal inputs which are a function of a previous output states.

Types of Sequential Circuits -

There are two types of sequential circuit:

- 1. Asynchronous sequential circuit
- 2. Synchronous sequential circuit

Bonus tutorial by Mr.Sajjad Ahmed, Director - HR, Capgemini on topic Why you should Write your Own Resume at 6:00 Pm



Date: 28-05-2020 Name: Jagadeesha Hegde

Course: The Python Mega Course USN: 4AL17EC036

Topic: Object Oriented Semester & 6th A-sec

Programming Section:

Webinar from Wipro

AFTERNOON SESSION DETAILS

Image of session

Object Oriented Programming

Report:

The approach to solve a programming problem is by creating objects. This is known as Object-Oriented Programming (OOP).

An object has two characteristics:

attributes

behavior

Converting the frontend and backend designs and approaches involved for turning an application in OOP style.

Bonus Session by Prof. Srinivas Chakravarthy, IIT Madras on topic Simplifying the Brain Preparing for the Next Normal

Some Industries are more Impacted than Others

