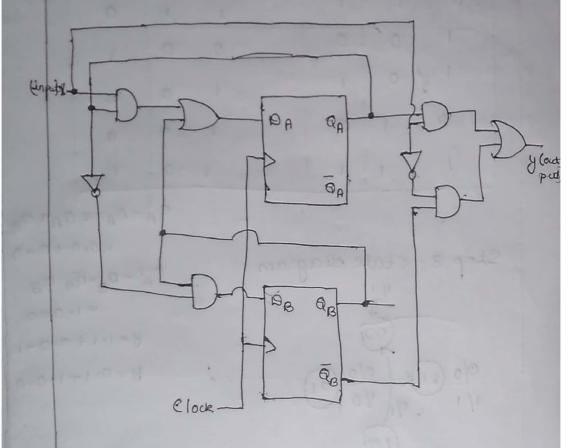
Nami: Shradha

USN: HALITE COSS

Logic design

R-FF)

Analysis of clocked sequential circuits (with-



Analysis of clocked sequenti.

Step 1; find out the insput & output equation

Pousint state

Next state

an	Q ^B	X	and a	ant	ap+	8
0	0	0		0	0	and have
0	0	1		0	0	0
0	1	0	1	1	1	0
0	1	1		1-	1	0
1	0	0		0	0	1
1	0	1	,	11	.0	1
1	A 1	0	80	1	0	0
1	71	1	9	1	0	1

Q+=BA=XQA+BB

z0.0+0=0

Step 3: State diagram

1000

00 11 010 00

ap+ = p = ap ap = 1-0=0

Y=1-1+0-0-1

y=0.1+1.0=0

NAME: SHRARHA

USN: 4ALITECO88

PYTHON:

OBJECT ORIENTED PROGRAMMING

- * Twining this application into oop & style
- * wreating bank account object
- * oop glossary
- # Crui in oop disign
- * python object inhoutance
- * class checking