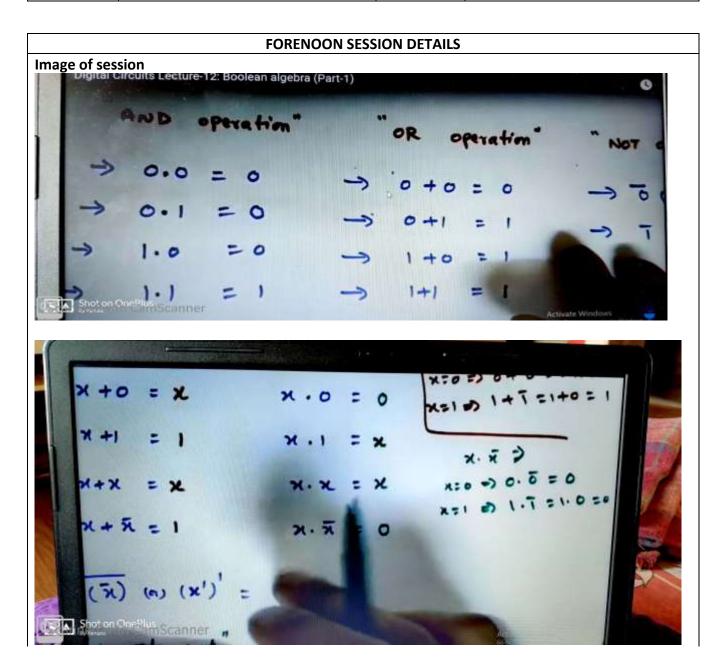
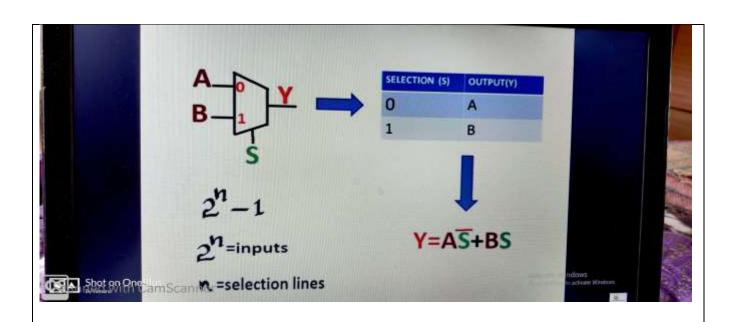
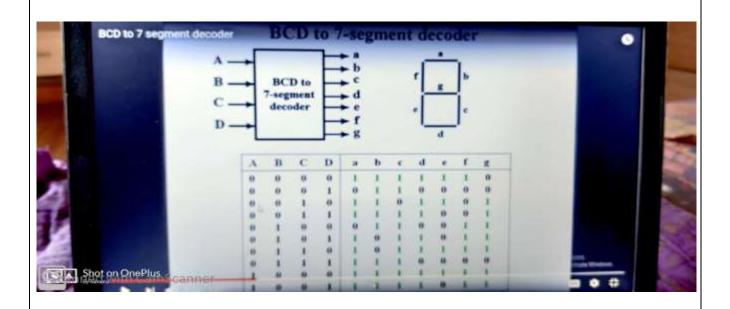
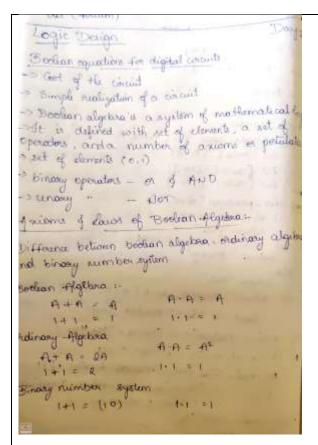
DAILY ASSESSMENT FORMAT

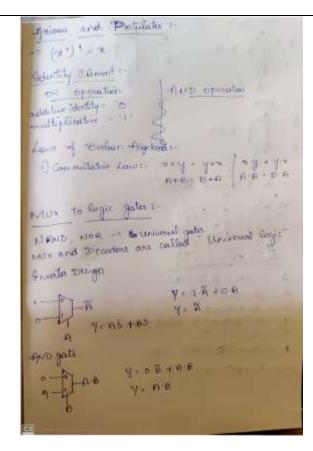
Date:	28-05-2020	Name:	YAMUNASHREE N
Course:	Logic Design	USN:	4AL17EC097
Topic:	Boolean equationsfor digital circuit. Combinational circuits:conversion of MUX and decoders to logic gates. Design 7 segment decoder with common anode display.	Semester & Section:	6 th B sec
Github Repository:	yamunashree-courses		

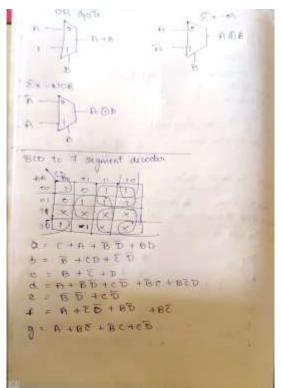


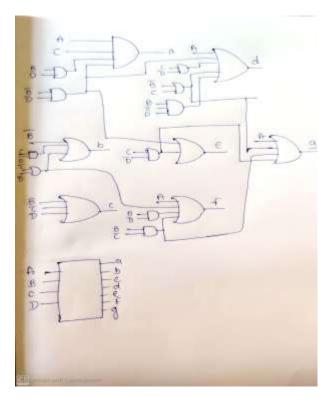






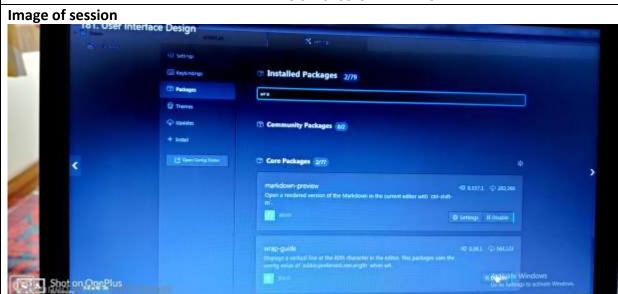


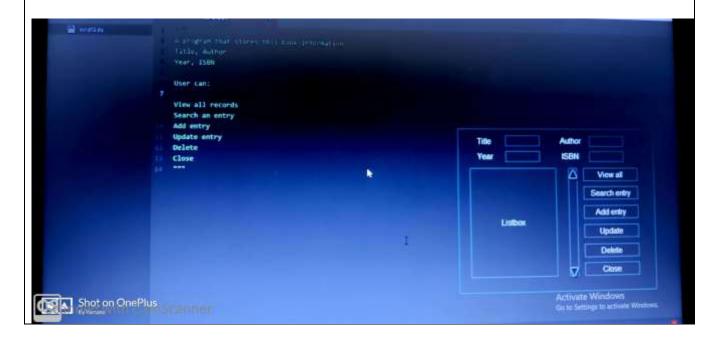


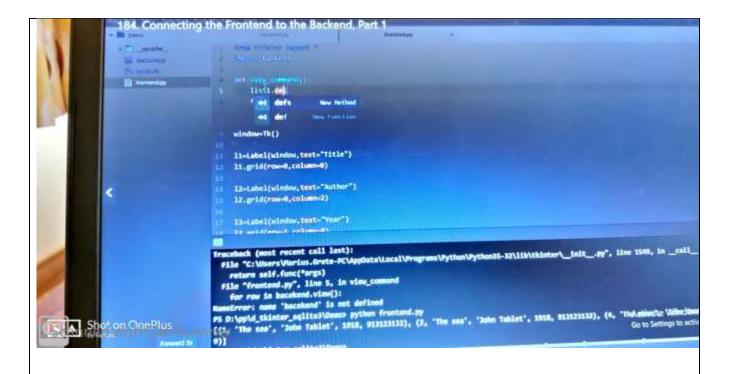


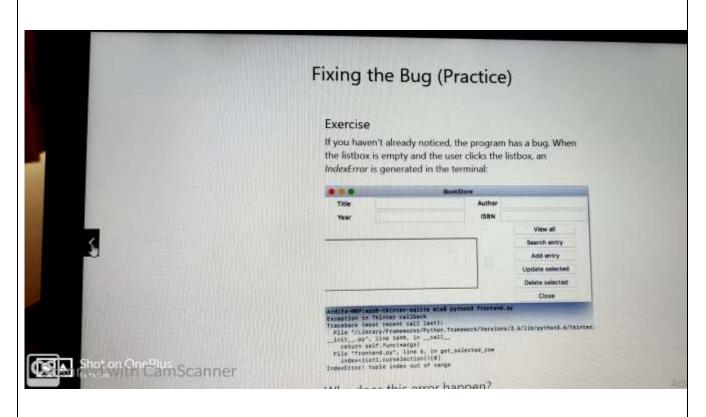
Date:	28-05-2020	Name:	YAMUNASHREE N
Course:	Python Programming	USN:	4AL17EC097
Topic:	Application 5: Build a desktop	Semester &	6 th sem B sec
	database application.	Section:	

AFTERNOON SESSION DETAILS









```
Applications: Full a Decktop Database
 Application :
  A program that stown this book information:
  Title : Author
  Year Tobal
 tues cars
 visio all records
 search an entry
 Add entry .
i update entry
 Delete
   Close
 import sylites
 def connect ():
     conn = sqltas. connect ("books-db")
     Out = conn-current)
     own- executer (" Greate Table If Not existing
             Cid Integer Painary try, title text outle
             Text, year integer, into integer 5")
    conn commit()
    conn close()
 definered (till , author , year , is bo):
      conn = sqlite8-connect ("books ab")
      Cun = conn - currenc)
      our execute ( tracet into book value (Nove).
                   (title author year isbn))
```

```
conn committ
tenn close ( )
de viso ():
  conn raglik's connect (" bests db")
  tim: (onn: twom()
   Cin - Execute ( " Select + FROM book")
   2003 = Cur fetchall ()
   conn close []
   Atten Aous
Solution:
 def get_ selected_how (event):
      global relicted typh
      index - lat 1 · curselection () [0]
      related -typh = list I , get (rindex)
      e1 · delete (0, END)
      e4. insect (END, selected tuple [1])
     ez delite (O, END)
      ez. insert(END, selected-typh [2])
      e3- delite (0, END)
      e3 invert (END relicted typle (3))
      e4 delete (0, END)
     e4. insent (END, selected-luple [4])
     except Index Earth:
        poss
```