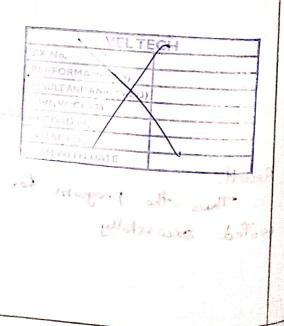
Task 9: Implement Exceptions and Exceptional handling in python Aim: to implement Exceptions and Exceptional Landling in python. Algorithm. i) start the program. e) Initializers a list of grade a) Prompt the user to enter the index of the grade they wish to view. WAttempt to display the grade at the specified index Program: #initialize the list of grades grades=[85,90,78,92,88] #Display the grades list # prompt the user to enter the index of the grade they want to view index = int(input("Enter the index of the grade you want to view: ")) #Attempt to display the grade of the specified index print [ F"The grade of index { index} is: { grados[index]} # Handle the case where the index is out of range cropt index Error print ("Involid index. Place enter a valid index") pay welly at with prillined Landgaged buil Control of the contro

Output Grades list (85,90,78,92,88) Enter the index of grade you want to view-bo Invalid index: Please enter a valid index



I wantly and I have made to ret I described to itemate but maily in 7 to worky in to display the grade at the specified Horitalia the list of grades (20, 50, 25, 00) 23 - 23 000 1211 2 hours of edging It " (mudes liet ! goods) It coin at perce per index = int (input ("Froter the index of the go-Il' cois de lores maked & Mirans who to above with galyers & fry mothating grange is experience for above in " I fring for i age is the make of the in her it the python programming and Expeptional handling.