# CONTROL SYSTEMS EXPLANATION

Book Store Management App

```
C:\Akash Shanmugaraj\Python\Projects\Major Project\Notification>python noti.py
2 new message(s) found
Enter 1 to view all notifications
1
(NEW!) Sara Joseph (ID 1) should be credited with 121212 rupees as a part of their salary [5-7]
(NEW!) Micheal (ID 2) should be credited with 5000 rupees as a part of their salary [5-7]


C:\Akash Shanmugaraj\Python\Projects\Major Project\Notification>python noti.py
No new notifications found
Enter 1 to view all notifications
1
Sara Joseph (ID 1) should be credited with 121212 rupees as a part of their salary [5-7]
Micheal (ID 2) should be credited with 5000 rupees as a part of their salary [5-7]
```

# NOTIFICATION SYSTEM

This is sample of Notification system

```
>>> num = integervaluecontrol(listofpermitttedvalues=[1,2,3], inputstatement='Enter a number (1/2/3): ', errormessage='Only Choose from 1,2,3!!')
Enter a number (1/2/3): 4
Only Choose from 1,2,3!!
Enter a number (1/2/3): cr7
Only integral values are allowed!
Enter a number (1/2/3): 3
>>> print(num)
3
```

# VALUE CONTROL SYSTEM

This is sample of Value Control system