Name - Samikotha Guyung Bection - B Cowwe - MCA 2nd Sem Rall no - 2001127 Bubject - Java Programming

End Semester Practical

Ans 2 Source Code

package com. olatabase. testing; import java. util. Scanney; imposet java.sq.l. *; public class bookpractical & public static void main (String [] cogs) throws Exception Scanney Sc = new Scanney (System .in); Class. for Name ("Oracle. jabc. doiver. Oracle Driver"); Connection con = Dolve e Manager, get Connection ("j'abc: oracle: thin: @ localhost: 1521: xe", "samikchhagurung", "stargazex"); System. Out. println ("Enter Book Name:"); String bn = Sc. next Line (); System. out . println ("Enter Author Name:"); String au = sc. next line (); System. out. println ("enter Number of Peges:"); Pnt np= Sc. next Int(); System.out. print ("Enter Price:"); int pr = Sc. nextInt ();

```
Statement st = con. coleate Statement ();
String sql="insent into bookdetails values (?,?,?,?)";
Prepared Statement pst = con prepare Statement (sq1);
  pst. Bet String (1, bn);
  pst. Bet String (2, au);
  pst. Bet Int (3, np);
  pst. Bet Int (4, pr);
  Int c= pst.execute Update();
  if (c!=0)
  System. out. print en ("Data Inscrited");
 clae
  Bystem. out. pointln ("Data Not insorted");
```