

## List of Practical's

01. i) Write a Java Program to print "hello world" in java  
ii) Write a Java Programs to print "welcome to java programming".  
iii) Write a Java Program to print biodata
02. Write a Java Program to find the size of primitive data type
03. i) Write a Java Program for variable declaration using all datatypes  
ii) Write a Java Program to use all the operators
04. i) Write a Java Program to use all the loops  
ii) Write a java Program to print the table from 1 to 100 using loops
05. Write a Java Program to definite pattern
- i) 1  
1 2  
1 2 3  
1 2 3 4  
1 2 3 4 5
- ii) \*  
\* \*  
\* \* \*  
\* \* \* \*  
\* \* \* \* \*
- ii) Write a Java Program to print fabinocci series
- iii) Write a Java Program to print even and odd numbers with their sum at the end.
06. Write a Java Program to print initialize ID array with auto array and loop
- ii) Write a Java Program to print initialize 2D array with auto array and loop
- iii) Write a Java Program to print autialize 3D array with auto array and loop
- iv) Write a Java Program to find the Minimum Value in Array
- v) Write a Java Program to find the Max Value in Array
- vi) Write a Java Program to Sort the in Ascending order
- vii) Write a Java Program to Command Line Argument

07. Write a Java Program to handle the vector

08. Write a Java Program to show single level inheritance

ii) Write a Java Program to Demonstration of Constructor

iii) Write a Java Program to show multi level inheritance

09. Write a Java Program to demonstration of Creation of own Package

ii) Write a Java Program to demonstration of use of built-in Package

10. Write a Java Programs to Demonstration of Exception Handling

ii) Write Java Program to Demonstration of Multi Threading