Assignment – 01

Save your files in a folder of your registration number (2020/IT/__).

Attach screenshots of your outputs.

Zip your folder for submission.

- 1. Write a Java program to check the leap year.
- 2. Write a Java program to find Factorial of a number using for loop and while loop
- 3. Write a Java program to Generate Multiplication Table using for loop (n*10 multiplication table)
- 4. Write a Java program to Display Fibonacci Series Using for Loop.
- 5. Write a Java program to Display Fibonacci series up to a given number
- 6. Write a Java program to Find GCD of two numbers using for loop and if statement
- 7. Write a Java program to Count Number of Digits in an Integer using for loop
- 8. Write a Java program to Reverse a Number using a while loop in Java
- 9. Write a Java program to Calculate power of a number using a while loop
- 10. Write a Java program to Calculate the power of a number using pow() function
- 11. Write a Java program to Java Program to Check Palindrome String
- 12. Write a Java program to Java Program to Check Palindrome Number
- 13. Write a Java program to Program to Check Prime Number using a for loop