## School of Computer Science and Engineering VIT-AP University

## **Artificial Intelligence: CSE 3002Laboratory**

1. Given square matrix of dimension nxn where n>1, write a program to find the sum of values of even and odd values of each row of the matrix.

## Input:

```
System.out.println("The entered matrix is:"+Arrays.deepToString(m));
System.out.println("The new matrix is:");
System.out.println("Odd Even" );
for(int i=0;i<s;i++) {
    for (int j = 0; j < 2; j++) {
        System.out.print(nm[i][j]);
        System.out.print(" ");
    }
    System.out.println("");
}</pre>
```

## **Output:**

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