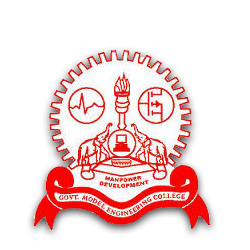
MODEL ENGINEERING COLLEGE, THRIKKAKARA

DEPARTMENT OF COMPUTER ENGINEERING



RECORD OF PRACTICAL WORKS

OOP CST205

CLASS: CS 3 B (2019 Ad.)

Name of Student: ADITHYA A

Roll No: 03

EXP No.: 01

Exceptions

AIM

Write a Java program that shows the usage of try, catch, throws and finally.

PROGRAM

class Main {

public static void main(String args[]) throws ArithmeticException {

int op1, op2;

try {

System.out.println("Start of add");

op1 = 0;

op2 = 25 / op1;

System.out.println(op2);

System.out.println("End of add");

}

catch (ArithmeticException e) {

System.out.println("Divide by Zero Error!!");

}

finally

{

System.out.println("finally performed");

}

}

}

OUTPUT

