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**Roll No:20**

**Batch:mca b**

**Date:29-03-2022**

**OBJECT ORIENTED PROGRAMMING LAB**

**Experiment No.: 30**

**Aim**

Develop a program to handle all mouse events and window events

**Procedure**

import java.awt.\*;

import java.awt.event.\*;

public class Mouseevents extends Frame implements MouseListener{

Label l;

Mouseevents(){

addMouseListener(this);

l=new Label();

l.setBounds(20,50,100,20);

add(l);

setSize(300,300);

setLayout(null);

setVisible(true);

}

public void mouseClicked(MouseEvent e) {

l.setText("Mouse Clicked");

}

public void mouseEntered(MouseEvent e) {

l.setText("Mouse Entered");

}

public void mouseExited(MouseEvent e) {

l.setText("Mouse Exited");

}

public void mousePressed(MouseEvent e) {

l.setText("Mouse Pressed");

}

public void mouseReleased(MouseEvent e) {

l.setText("Mouse Released");

}

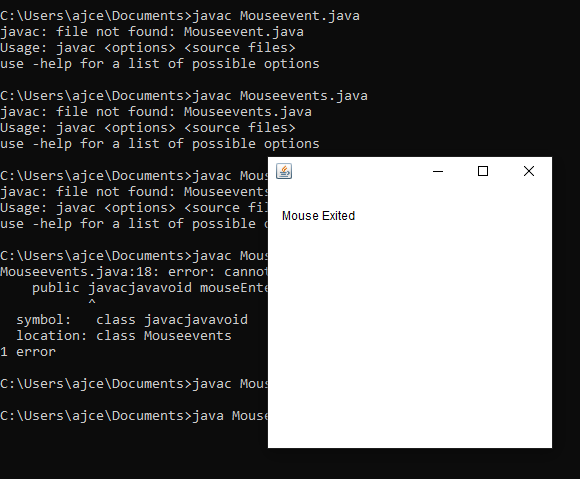
public static void main(String[] args) {

new Mouseevents();

}

}

**Output Screenshot**

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