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import javax.swing.*;
import java.awt.*;
import java.awt.event.*;
import java . sql.*;

public class ExamMarks extends JFrame {

    JTable table;

    ExamMarks(){

        setSize(1400,700);
        setLocation(50,50);
        setLayout(null);
        getContentPane().setBackground(Color.white);

        JLabel heading = new JLabel("**** MARKS OF STUDENTS**** ");
        heading.setBounds(50,0,500,40);
        heading.setFont(new Font("Talhona" , Font.BOLD , 30 ));
        add(heading);

        String ar[][]= new String[4][12];
        String tablehead[] = {"ROLLNO
", "SEMESTER", "SUB1", "MARKS1", "SUB2", "MARKS2", "SUB3" , "MARKS3" , "SUB4" ,
"MARKS4", "SUB5" , "MARKS5"};

        try {
            Conn c = new Conn();
            ResultSet rs = c.s.executeQuery("select * from entermarks ");

            int i=0,j=0;
            while(rs.next())
            {
                while(j<=11)
                {
                    ar[i][j] = rs.getString(j+1);
                    j++;
                }
                i=i+1;
                j=0;
            }

            table = new JTable(ar,tablehead);
            add(table);

            JScrollPane sp = new JScrollPane(table);
            sp.setBounds(70,70,1100,500);
            add(sp);
        }
    }
}

```

