**PROGRAM**

import java.awt.\*;

import java.awt.event.\*;

import javax.swing.\*;

import java.awt.print.\*;

class PrintUIWindow implements Printable, ActionListener {

JFrame frameToPrint;

public int print(Graphics g, PageFormat pf, int page) throws

PrinterException {

if (page > 0) {

return NO\_SUCH\_PAGE;

}

Graphics2D g2d = (Graphics2D)g;

g2d.translate(pf.getImageableX(), pf.getImageableY()-55);

frameToPrint.print(g);

return PAGE\_EXISTS;

}

public void actionPerformed(ActionEvent e) {

PrinterJob job = PrinterJob.getPrinterJob();

job.setPrintable(this);

boolean ok = job.printDialog();

if (ok) {

try {

job.print();

} catch (PrinterException ex) {

}

}

}

public PrintUIWindow(JFrame f) {

frameToPrint = f;

}

public static void main(String args[]) {

UIManager.put("swing.boldMetal", Boolean.FALSE);

JFrame f = new JFrame("Print UI Example");

f.addWindowListener(new WindowAdapter() {

public void windowClosing(WindowEvent e) {System.exit(0);}

});

JLabel label1=new JLabel("Selling Bill",JLabel.CENTER);

JLabel label2=new JLabel("Customer Name :R.Karthikeyan ",JLabel.LEFT);

JLabel label3=new JLabel("Buying Date :01/07/2018 ",JLabel.LEFT);

JLabel label4=new JLabel("Book Buyed :Core Java ",JLabel.LEFT);

JLabel label5=new JLabel("Number : 7 Copies ",JLabel.LEFT);

JLabel label6=new JLabel("Total Price :Rs.400 ",JLabel.LEFT);

label1.setFont(new Font("Courier New", Font.BOLD, 13));

label2.setFont(new Font("Courier New", Font.BOLD, 13));

label3.setFont(new Font("Courier New", Font.BOLD, 13));

label4.setFont(new Font("Courier New", Font.BOLD, 13));

label5.setFont(new Font("Courier New", Font.BOLD, 13));

label6.setFont(new Font("Courier New", Font.BOLD, 13));

JButton printButton = new JButton("Print This Window");

printButton.addActionListener(new PrintUIWindow(f));

JPanel panel=new JPanel();

panel.setLayout(new GridLayout(6,1));

panel.add(label1);

panel.add(label2);

panel.add(label3);

panel.add(label4);

panel.add(label5);

panel.add(label6);

f.setSize(700,300);

f.setLocationRelativeTo(null);

f.add(panel,BorderLayout.CENTER);

f.add(printButton,BorderLayout.SOUTH);

panel.setBackground(Color.PINK);

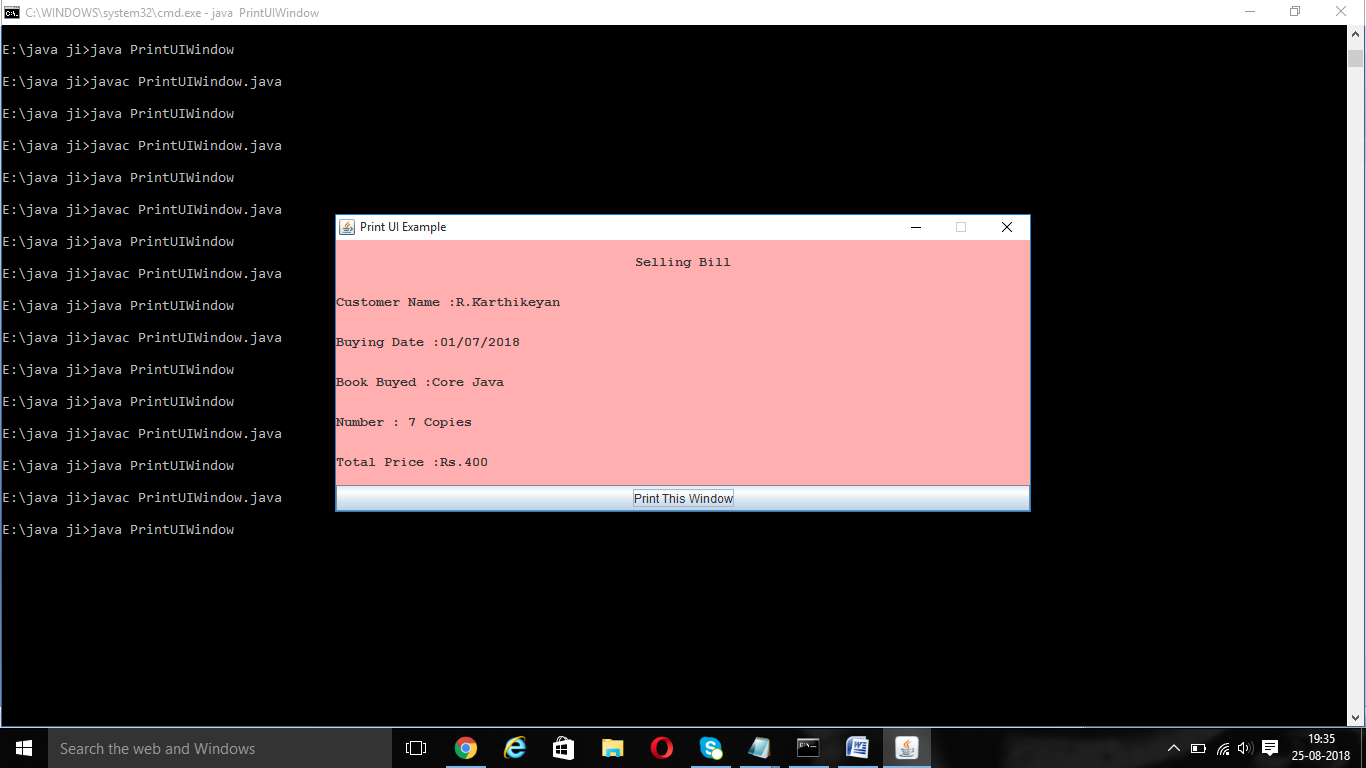
f.setResizable(false);

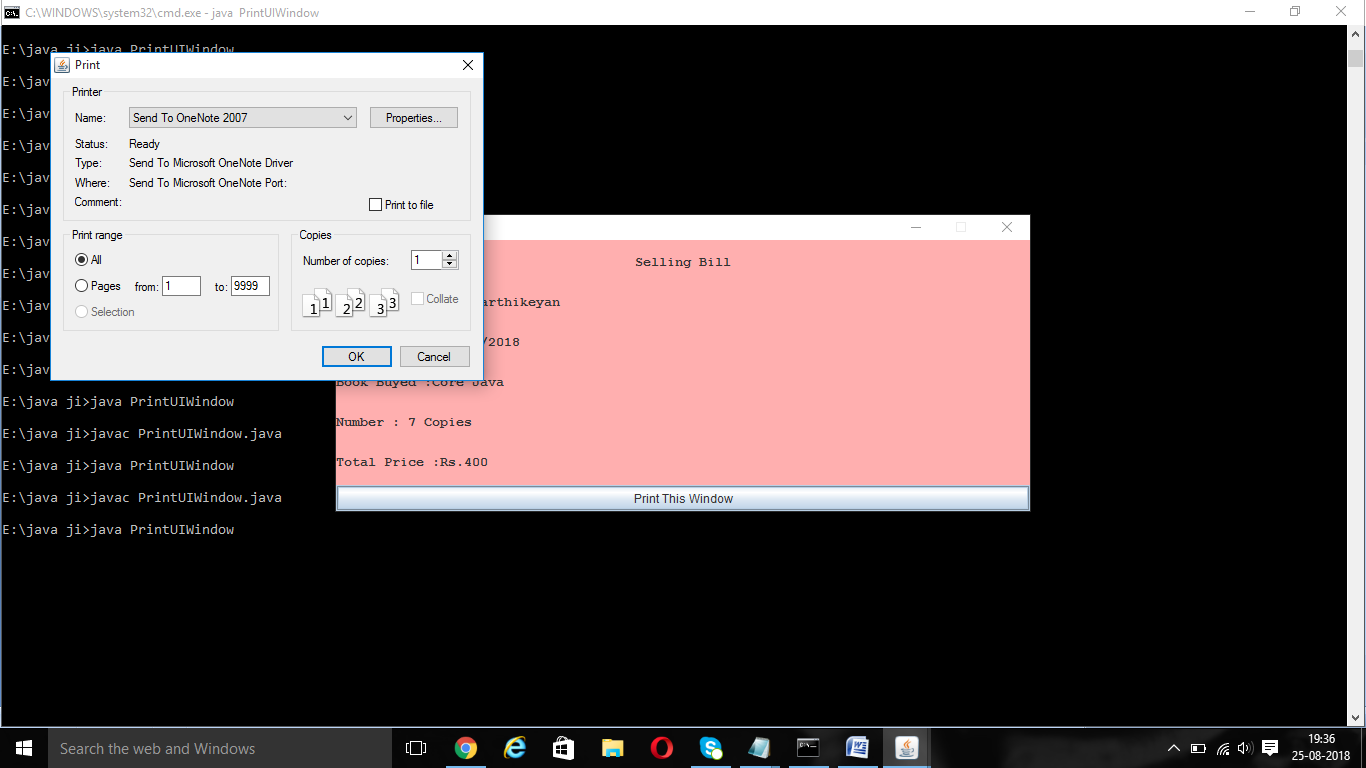
f.setVisible(true);

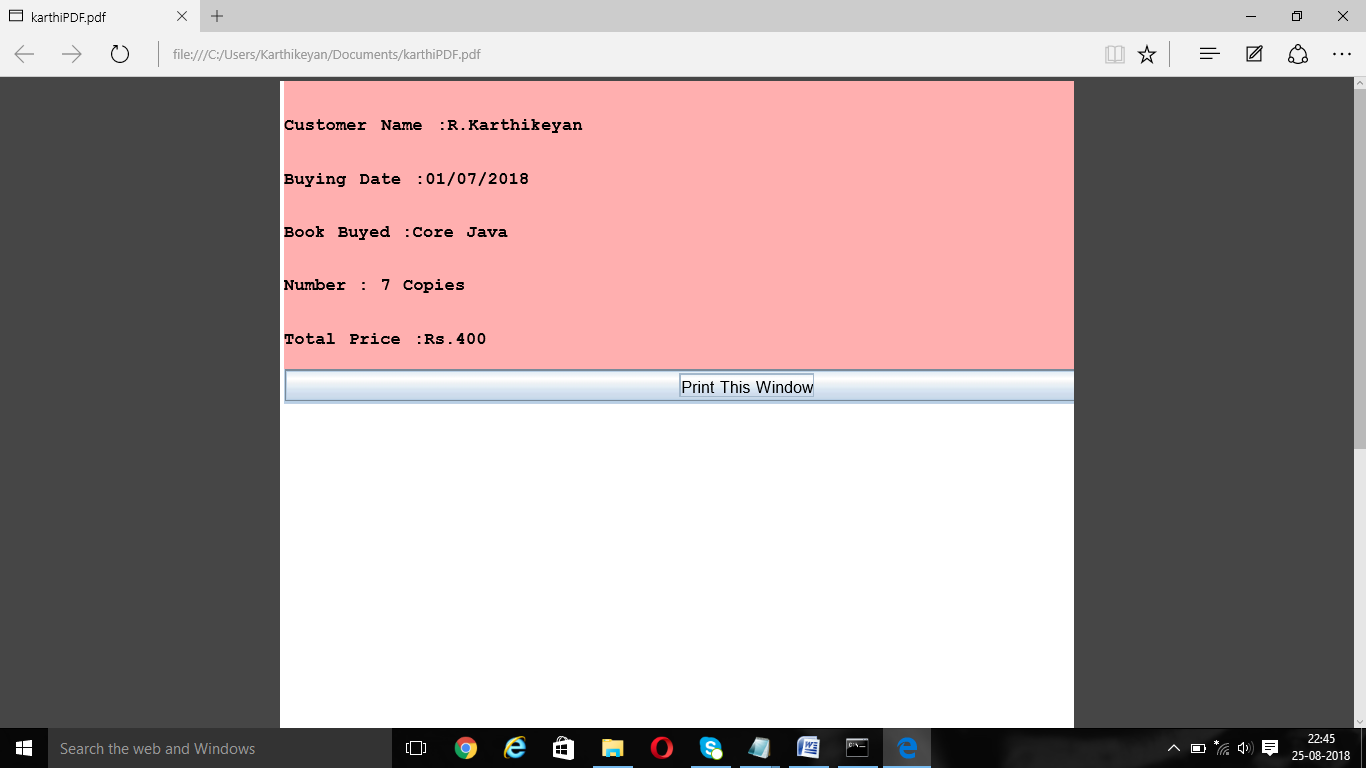
}

}

**OUTPUT**

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