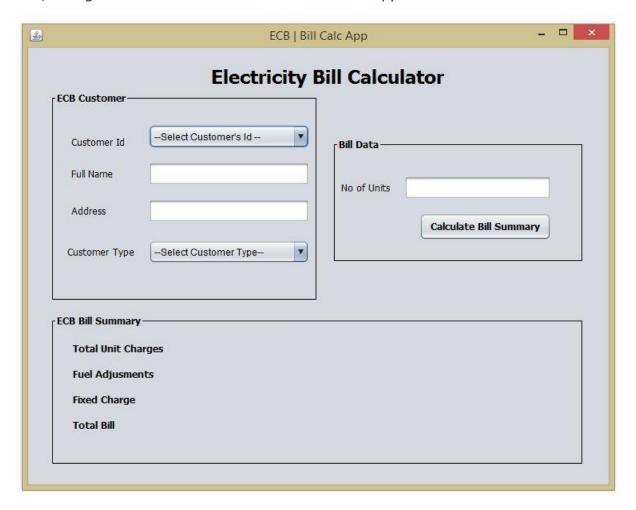
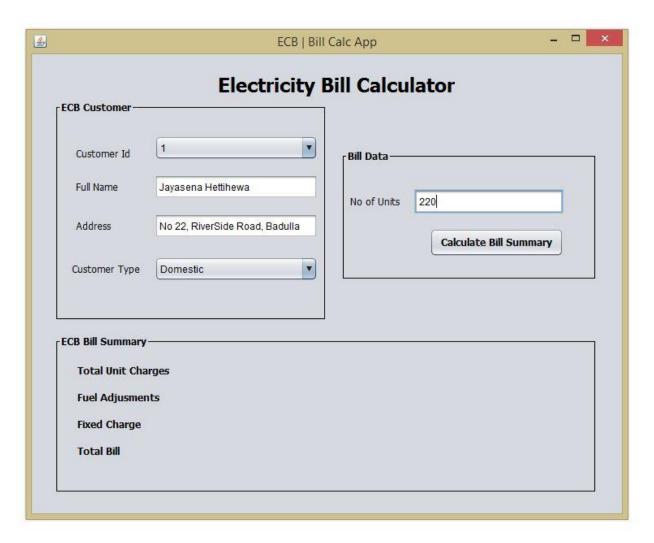
Assignment 04

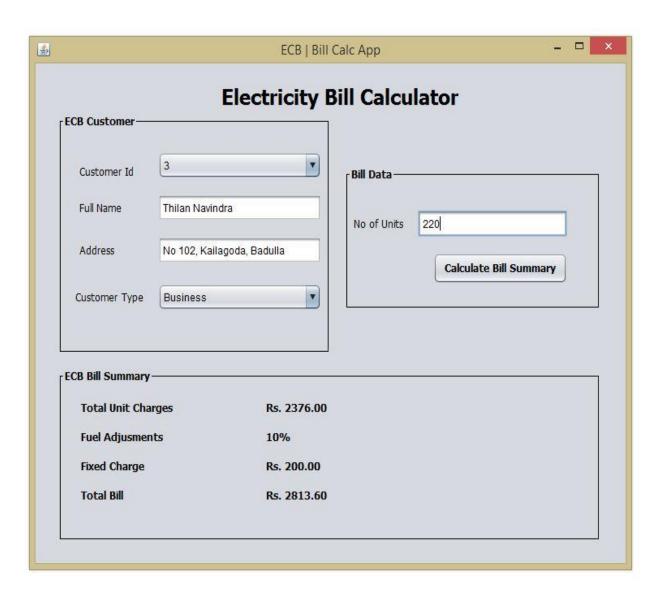
You have to develop Electricity Bill Calculator in java with the help of java AWT/Swing. Let's see the screenshot of this GUI application.

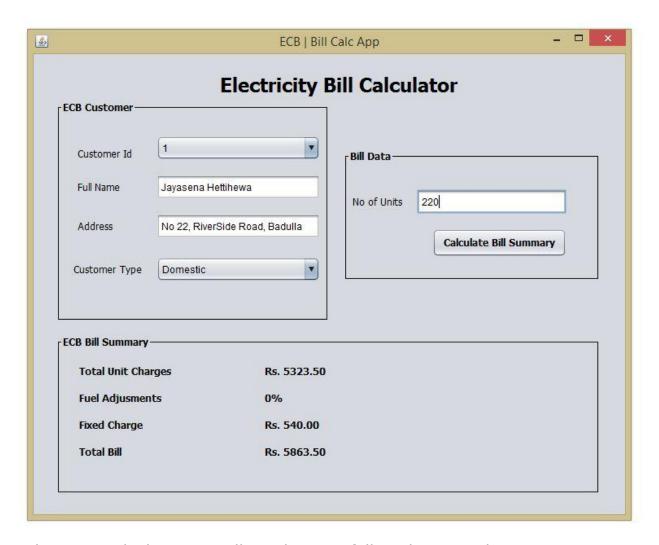


- *.You have to insert all these Java Swing Components. (JButton, JTextField, JTextArea, JCheckbox, etc.).
- *.You can insert any number of customer's id.
- *.you have to insert three types of customers. (Domestic, Business and Public customers)



*.Next you have to get customer details like this way and also you have to display ECB bill summary under this text area.





When you calculate ECB Bill you have to follow these conditions

01. Per unit charge is like these way,

To Domestic customers - Rs.24.20

To Business customers - Rs.10.80

To public customers—Rs.12.40

02. Fuel Adjustment is added to bill payment like these way,

To Domestic customers – 0%

To Business customers -10%

To public customers—5%

03. Fixed charge is added to bill payment like these way,

To Domestic customers - Rs.540.00

To Business customers - Rs.200.00

To public customers—Rs.350.00

04. Total bill is added these three things together above mentioned.