- 1. Design your biodata by using various AWT components.
- Design an applet/Application using List components to add names of 10 different cities.
- 3. WAP to use Border Layout.
- 4. WAP which creates Menu of different colors and disable menu item for Black color.
- 5. WAP to develop a frame to select the different states of India using JComboBox
- 6. Develop a program to demonstrate the use of tree component in swing.
- 7. Develop a program to demonstrate the use of JTable.
- WAP to demonstrate various mouse events using MouseListener and MouseMotionListener interface
- 9. WAP to demonstrate the use of JTextfield and JPasswordField using Listener interface
- 10. WAP to demonstrate the use of WindowAdapter class
- 11. WAP to demonstrate the use of InetAddress class and its factory methods
- 12. WAP to demonstrate the use of URL and URLConnection class and its methods
- 13. WAP to insert and retrieve the data from database using JDBC
- 14. WAP servlet to send username and password using HTML forms and authenticate the user