

**D. Y. Patil College of Engineering and Technology, Kolhapur**

**Computer Science and Engineering**

**Advanced Programming Laboratory-III**

**Practice Programs**

1. Write a program for creating the new activity for the button click.
2. Write a program for creating the two fragments on single screen.
3. Write an application for applying the linear layout
4. Write an application for applying the relative layout
5. Write an application for applying the absolute layout
6. Write an application for applying the Listview layout
7. Write an application for applying the Table layout
8. Write an application for applying the Grid layout
9. Write an application for applying the frame layout
10. Write a program for implicit intent
11. Write a program for explicit intent
12. Write a program for designing the registration form GUI using Buttons, Text Fields, Checkboxes, Radio Buttons, and Toggle Buttons with their events handler
13. Write a program for spinner using event handler to display selected option name.
14. Write a program for alert dialog using event handler.
15. Write a program for demonstrating Option menu along with event handler.
16. Write a program for demonstrating Context menu along with event handler.
17. Write a program for demonstrating popup menu along with event handler.
18. Write a program for demonstrating notification
19. Write a program for inserting data into database using SQLite
20. Write a program for displaying data from database using SQLite
21. Write a program for updating the data of database using SQLite
22. Write a program for storing the data into file.
23. Write an application for multithreading
24. Write a program for demonstrating progress bar along with the progress percentage to be display on screen
25. Write a program for demonstrating rating bar along with display of the rating value select.
26. Write a program for demonstrating seek bar along with event handler.
27. Write a program for demonstrating Toggle button along with event handler.