Tree Navigation Template

```java
import org.eclipse.swt.widgets.Tree;
import org.eclipse.jface.viewers.IBaseLabelProvider;
import org.eclipse.ui.part.DrillDownAdapter;
import org.eclipse.jface.viewers.ITreeContentProvider;
import org.eclipse.jface.viewers.ISelectionChangedListener;
import org.eclipse.jface.action.MenuManager;
import org.eclipse.jface.viewers.ISelection;
import org.eclipse.ui.IViewSite;
import org.eclipse.swt.widgets.Composite;
import org.eclipse.ui.IViewPart;
import org.eclipse.jface.viewers.IStructuredSelection;
import org.eclipse.swt.widgets.Control;
import org.eclipse.jface.viewers.IContentProvider;
import org.eclipse.jface.action.Separator;
import org.eclipse.swt.graphics.RGB;
import org.eclipse.ui.IWorkbenchPart;
import org.eclipse.jface.action.Action;
import org.eclipse.jface.viewers.SelectionChangedEvent;
import org.eclipse.swt.widgets.Menu;
import org.eclipse.jface.action.IToolBarManager;
import org.eclipse.ui.IActionBars;
import org.eclipse.jface.viewers.TreeViewer;
import org.eclipse.jface.action.IMenuListener;

public class AppTreeContentProvider
implements ITreeContentProvider  {                                          /* FRL_01 */

    public boolean hasChildren(Object parent) {                             /* FRL_02 */
    }

    public Object[] getChildren(Object parent) {                            /* FRL_03 */
    }

    public void inputChanged(Viewer v, Object oldInput, Object newInput) {  /* FRL_04 */
    }
}

public class AppSelectionChangedListener
implements ISelectionChangedListener  {                                     /* FRL_05 */

    public void selectionChanged(SelectionChangedEvent event) {             /* FRL_06 */
    }
}

public class AppAction
extends Action {                                                            /* FRL_07 */
}

public class AppMenuListener
implements ImenuListener  {                                                 /* FRL_08 */
}

public class AppWorkbenchPart
implements IWorkbenchPart  {                                                 /* FRL_09 */

    public void createPartControl(Composite parent) {                                          /* FRL_10 */
        AppSelectionChangedListener appSelectionChangedListener = new AppSelectionChangedListener(); /* FRL_11 */
        Separator separator = new Separator(String)||();                                       /* FRL_12 */
        TreeViewer treeViewer = new TreeViewer(Composite,int)||(Tree)||(Composite);            /* FRL_13 */
        treeViewer.setContentProvider(IContentProvider);                                       /* FRL_14 */
        treeViewer.setLabelProvider(IBaseLabelProvider);                                       /* FRL_15 */
        treeViewer.setInput(Object);                                                           /* FRL_16 */
        Tree tree = treeViewer.getTree();   // MAY REPEAT!                                      /* FRL_17 */
        treeViewer.addSelectionChangedListener(appSelectionChangedListener);    // REPEATED!   /* FRL_18 */
        DrillDownAdapter drillDownAdapter = new DrillDownAdapter(treeViewer);                  /* FRL_19 */
        MenuManager menuManager = new MenuManager(String)||(String,String)||();                /* FRL_20 */
        menuManager.setRemoveAllWhenShown(boolean);                                            /* FRL_21 */
        Menu menu = menuManager.createContextMenu(Control);                                    /* FRL_22 */
        Control.setMenu(menu);                                                                 /* FRL_23 */
        AppMenuListener appMenuListener = new AppMenuListener();                                /* FRL_24 */
        menuManager.addMenuListener(appMenuListener);                                          /* FRL_25 */
        AppAction appAction = new AppAction();                                                 /* FRL_26 */
        IViewSite iviewSite = IViewPart.getViewSite();  // MAY REPEAT!                          /* FRL_27 */
        IActionBars iactionBars = iviewSite.getActionBars();  // MAY REPEAT!                    /* FRL_28 */
        IToolBarManager itoolBarManager = iactionBars.getToolBarManager();                     /* FRL_29 */
        drillDownAdapter.addNavigationActions(itoolBarManager);                                /* FRL_30 */
        itoolBarManager.add(appAction)||(separator);    // REPEATED!                           /* FRL_31 */
    }

    public void setFocus() {                                                /* FRL_32 */
        Control control = treeViewer.getControl();                          /* FRL_33 */
        boolean app_boolean1 = control.setFocus();                          /* FRL_34 */
    }
}

public class SomeClass {

    public void someMethod() {
        appAction.setToolTipText(String);                                   /* FRL_35 */
        Object object = IStructuredSelection.getFirstElement();             /* FRL_36 */
        RGB rGB = new RGB(float,float,float)||(int,int,int);  // MAY REPEAT! /* FRL_37 */
        ISelection iselection = treeViewer.getSelection();                  /* FRL_38 */
    }
}
```