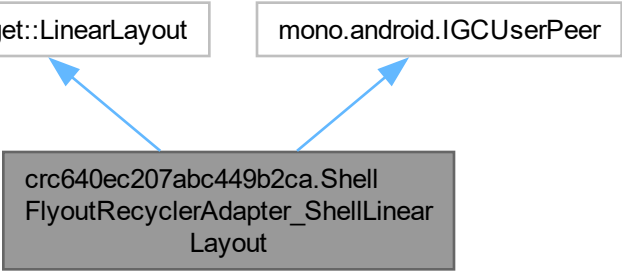


android::widget::LinearLayout

mono.android.IGCUserPeer

crc640ec207abc449b2ca.Shell  
FlyoutRecyclerViewAdapter\_ShellLinear  
Layout



```
graph BT; A[crc640ec207abc449b2ca.Shell<br/>FlyoutRecyclerViewAdapter_ShellLinear<br/>Layout] --> B[android::widget::LinearLayout]; A --> C[mono.android.IGCUserPeer];
```

The diagram illustrates a class hierarchy or association. At the bottom, a gray box represents a base class or interface, labeled 'crc640ec207abc449b2ca.Shell FlyoutRecyclerViewAdapter\_ShellLinear Layout'. Two blue arrows point upwards from this box to two separate white boxes at the top. The left white box is labeled 'android::widget::LinearLayout' and the right white box is labeled 'mono.android.IGCUserPeer'. This suggests that the bottom class inherits from or implements both of the top classes.