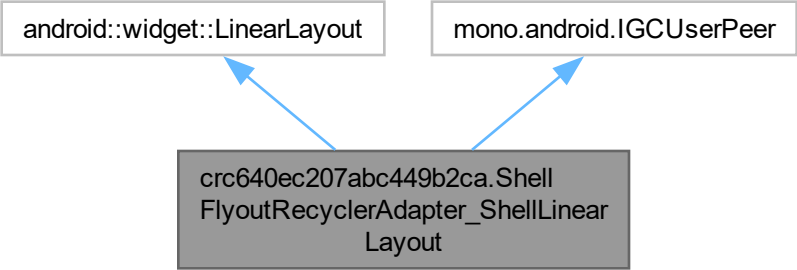


android::widget::LinearLayout

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 relationship between three classes. At the bottom is a gray box representing a base class: `crc640ec207abc449b2ca.Shell` with a multi-line name `FlyoutRecyclerViewAdapter_ShellLinearLayout`. Two blue arrows point upwards from this box to two white boxes above it. The left white box contains `android::widget::LinearLayout`, and the right white box contains `mono.android.IGCUserPeer`. This suggests that the base class inherits from or is associated with both of these parent classes.