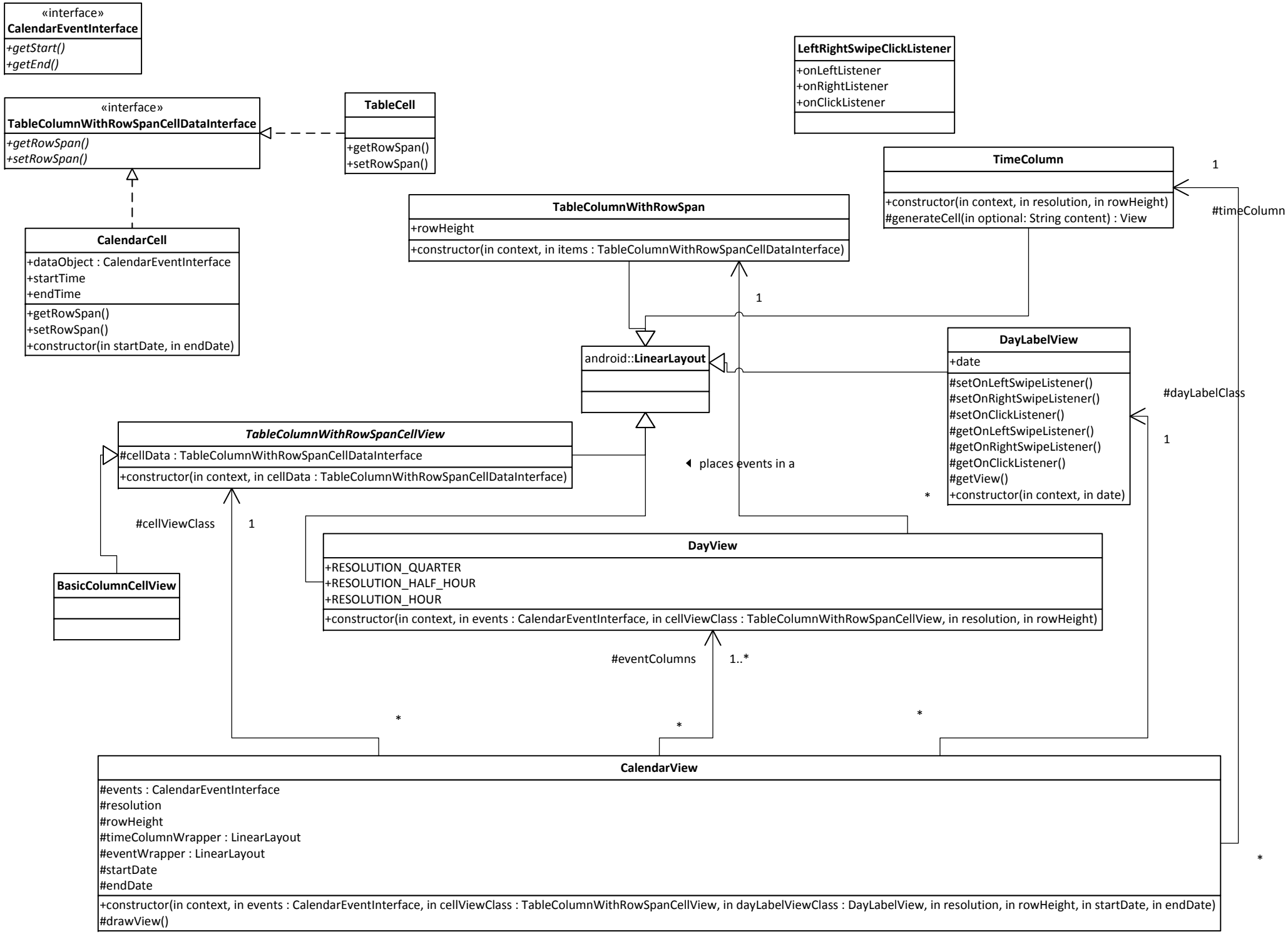
«interface»
CalendarEventInterface
+getStart()
+getEnd()
LeftRightSwipeClickListener
+onLeftListener
+onRightListener
+onClickListener
«interface»
TableColumnWithRowSpanCellDataInterface
+getRowSpan()
+setRowSpan()
TableCell
+getRowSpan()
+setRowSpan()
TimeColumn
+constructor(in context, in resolution, in rowHeight)
#generateCell(in optional: String content) : View
1
#timeColumn
CalendarCell
+dataObject : CalendarEventInterface
+startTime
+endTime
+getRowSpan()
+setRowSpan()
+constructor(in startDate, in endDate)
TableColumnWithRowSpan
+rowHeight
+constructor(in context, in items : TableColumnWithRowSpanCellDataInterface)
1
DayLabelView
+date
#setOnLeftSwipeListener()
#setOnRightSwipeListener()
#setOnClickListener()
#getOnLeftSwipeListener()
#getOnRightSwipeListener()
#getOnClickListener()
#getView()
+constructor(in context, in date)
#dayLabelClass
1
*
android::LinearLayout
TableColumnWithRowSpanCellView
#cellData : TableColumnWithRowSpanCellDataInterface
+constructor(in context, in cellData : TableColumnWithRowSpanCellDataInterface)
places events in a
#cellViewClass
1
BasicColumnCellView
DayView
+RESOLUTION_QUARTER
+RESOLUTION_HALF_HOUR
+RESOLUTION_HOUR
+constructor(in context, in events : CalendarEventInterface, in cellViewClass : TableColumnWithRowSpanCellView, in resolution, in rowHeight)
#eventColumns
1..*
*
*
*
CalendarView
#events : CalendarEventInterface
#resolution
#rowHeight
#timeColumnWrapper : LinearLayout
#eventWrapper : LinearLayout
#startDate
#endDate
+constructor(in context, in events : CalendarEventInterface, in cellViewClass : TableColumnWithRowSpanCellView, in dayLabelViewClass : DayLabelView, in resolution, in rowHeight, in startDate, in endDate)
#drawView()
*