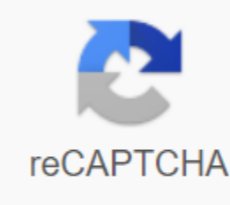




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Scroll datepicker android github

A custom horizontal scroll date selector for Android. Screenshot ## Feature - Easy to implement horizontal scroll date selector using view - Custom Attributes allows users to style. - You can set a start and end date. - A simple way to implement date input. Add a library to the build.gradle file of the module to install it. Compiling 'com.github.gastricspark:scrollingdatepicker:0.0.1' is implemented in a layout that contains ScrollDatePicker within the app only to get value for the activity. Within the layout, set either a month scrolldatepicker or a day scrolldatepicker. >com.harrywhewell.scrolldatepicker.DayScrollDatePicker android:id=@+id/day_date_picker android:layout_width=match_parent android:layout_height=wrap_content>com.harrywhewell.scrolldatepicker.DayScrollPickerDate> then treats it like another view and id. mPicker = (day scrolling date picker) findViewById (R.id.day_picker); If you have an object, you can then set the start date (local by default) and the end date (by default). mPicker.setStartDate (10, 10, 2010); mPicker.setEndDate (11, 11, 2011); You can define some attributes for the attribute scrolldatepicker style. The default color of the baseColor selector baseTextColor selected color color color of the selected color color selected color color of the selected selector is the selected text color of the selector showTitle if the title needs to be displayed. If you need to display the full date '2016' (in fact by default) For example, for example, getting a date from the '28 February 2016' (basically true) view is really easy, all you have to do is implement getDate Date and implement OnDate Select listeners. mPicker.getPickDate (new OnDate Select Listeners() (@Override Public Void Ondate Selection (Date @Nullable) {if (date!= null){selected date}) Sample app scrolls to see how to implement date pickers and include sample applications to help you ignore attributes and get values. Page 2 custom horizontal scroll date selector for Android. Screenshot ## Feature - Easy to implement horizontal scroll date selector using view - Custom Attributes allows users to style. - You can set a start and end date. - A simple way to implement date input. Add a library to the build.gradle file of the module to install it. 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As a simple, customizable, and easy-to-use picker with an expanded center view, don't forget to add the following to build.gradle with grad dependency included (compilation 'com.github.adityagohad:horizontalpicker:1.1') (Project:your_project_name>) All projects (repositories (center () maven (url) How to use your picker will be recycled and this lib is a custom layout manager that resets the picker layout manager and sets the properties Picker Layout Manager = New Picker Layout Manager (this), Picker LayoutManager.Horizontal, Picker LayoutManager, False). Picker layout manager.setChangeAlpha (fact); pickerlayout manager.setScaleDownBy (0.99f); Pickerlayout Manager.setScaleDownDistance (0.8f); Snap Helper Snap Helper Snap Helper = Linear Helper to be able to snap to this center; setUpEr.attachToViewViewViewViewView (recycling view); setLayoutManager to get a setlayout manager for recycling. OnScrollStopListener (new pickerlayout manager.onScrollStopListener) (@Override Public Void Select View (view) {do the job} - Don't forget that the core of it is a custom layout manager and recycling view so if you forget to add clipToPadding = false you can't choose the first and last few elements (value/view) so you can't always add padding left and click&support.android.v7. id=@+id/iv Android:layout_width=wrap_content Android:layout_height=wrap_content Android:layout_centerHorizontal=True Android:layout_centerVertical=True Android:clipToPadding=False android:paddedlight=183dp > Page 2 you can't do that at this time. You're logged in with another tab or window. Reload to refresh the session. You're logged in from another tab or window. Reload to refresh the session. We understand how to use optional third-party analytics cookies to GitHub.com to help you build better products. Learn more. 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Usage warning: Using the Calendar API, the month value is always between 0 and 11. <com.github.badoualy.datePicker.datePickerTimeline android:layout_width=match_parent android:layout_height=wrap_content>com.github.badoualy.datePickerDate>.xml settings code timeline.setFirstVisibleDate (2016, calendar, July, 19) to set the first visible date. You can also set a restricted date timeline.setLastVisibleDate (2020, calendar, July, 19). Need a timeline.setDateLabelAdapter (new Wallview) DateLabelAdapter) (@Override public CharSequence getLabel (calendar, {returnindex} {returneater.toString (calendar.get) + 1} + + + (calendar.get% 2000% 2000) set the listener to be notified when user selects date timeline.setOnDateSelectListener (newDateDateDateSelectListener) (new DatePicker.OnDateSelectEr @Override) int day, int index) {} You can manually select the timeline.set.set (2017, calendar, July, 19). License MIT License (MIT) Copyright (c) Copyright (c) 2016 Yannick Badoual Permission is granted hereby, and to all persons who have obtained a copy of this Software and related document files (hereinafter the Software) shall be subject to any notice of copyright or any copy of the copyright, including any right to use, copy, modify, merge, publish, distribute, sub-license and/or allow the person to use the Software without limitation, and allow the person to license the software. The Software is provided as is, without any kind of express or implied warranty, including, but not limited to, merchant warranties, suitability and infringement for certain purposes. Under no circumstances will the author or copyright owner be liable for any claim, damage or other liability for any contract, tort or otherwise arising from the use or other transactions of the software or software. Page 2 Setting Minimum API Level: 14 First, add jitpack to build.gradle at the end of the repository: repository (//... Maven {URL }) Then, add a library dependency: compilation 'com.github.badoualy:datepicker-timeline:c6dcd05737' now go some cool stuff! Usage warning: Using the Calendar API, the month value is always between 0 and 11. <com.github.badoualy.datePicker.datePickerTimeline android:layout_width=match_parent android:layout_height=wrap_content>com.github.badoualy.datePickerDate>.xml settings code timeline.setFirstVisibleDate (2016, calendar, July, 19) to set the first visible date. You can also set a restricted date timeline.setLastVisibleDate (2020, calendar, July, 19). Need a timeline.setDateLabelAdapter (new Wallview) DateLabelAdapter) (@Override public CharSequence getLabel (calendar, {returnindex} {returner.toString (calendar.get) + 1} + + + (calendar.get% 2000% 2000) set the listener to be notified when user selects date timeline.setOnDateSelectListener (newDateDate.OnDateSelector) (new DateSelectListener @Override) in days (ondate, indate, indate int index) {} You manually date the date timeline.set.setselection date (2017, calendar, July, 19); License MIT License (MIT) Copyright (c) 2016 Yannick Badoual rights are granted free of charge to anyone who obtains a copy of this software and related document files (the software), and may trade in the software without limitation, unless limited to the license of use, copy, modification, merging, publishing, distributing, sub-license, and/or copy of the sale. 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