

4-34 设计我的考勤页面

140.143.132.225:8000/project-1/doc-82

一、导入日历控件

在我的考勤页面中，包含了一个日历控件，在日历上面可以标注出来用户的考勤情况。



在页面的Model层引入日历控件

```
1. <script>
2. import uniCalendar from '@components/uni-calendar/uni-calendar.vue';
3. export default {
4.   components: {
5.     uniCalendar
6.   },
7.   data() {
8.     return {
9.       list: [],
10.      sum_1: 0,
11.      sum_2: 0,
12.      sum_3: 0
13.    };
14.   },
15.   methods: {}
16. };
17. </script>
```

二、排版内面静态内容

创建 `my_checkin.less` 文件，然后在VUE文件中引用该文件

```
1. <style lang="less">
2.   @import url('my_checkin.less');
3. </style>
```

编写 `my_checkin.vue` 文件的静态内容

```

1. <view>
2.     <view class="statistics">
3.         <image src="../../static/big-icon-1.png" mode="widthFix" class="big-icon"></image>
4.         <view class="report-title">
5.             <text class="days">{{sum_1}}</text>
6.             <text class="unit">天</text>
7.         </view>
8.         <view class="sub-title">
9.             <text>本月签到</text>
10.        </view>
11.        <view class="report">
12.            <view class="column green">
13.                <text class="column-title">正常签到</text>
14.                <text class="number">{{sum_1}}</text>
15.            </view>
16.            <view class="column orange">
17.                <text class="column-title">迟到签到</text>
18.                <text class="number">{{sum_2}}</text>
19.            </view>
20.            <view class="column red">
21.                <text class="column-title">缺勤签到</text>
22.                <text class="number">{{sum_3}}</text>
23.            </view>
24.        </view>
25.    </view>
26.    <view class="calendar-container">
27.        <uni-calendar :insert="true" :lunar="false" :selected="list"
28.            @monthSwitch="changeMonth" @confirm="changeMonth" />
29.    </view>

```

编写 `my_checkin.less` 文件的样式代码

```
1. @import url('../../style.less');
2. .green {
3.     background-color: #35C895 !important;
4. }
5. .orange {
6.     background-color: #EAB83E !important;
7. }
8. .red {
9.     background-color: #EA643E !important;
10. }
11. .statistics {
12.     margin-bottom: 50rpx;
13.     .big-icon {
14.         width: 250rpx;
15.         display: block;
16.         margin-left: auto;
17.         margin-right: auto;
18.         margin-top: 40rpx;
19.     }
20.     .report-title {
21.         display: flex;
22.         justify-content: center;
23.         margin-top: 20rpx;
24.         .days {
25.             font-size: 60rpx;
26.             color: @font-color;
27.         }
28.         .unit {
29.             margin-top: 33rpx;
30.             margin-left: 10rpx;
31.         }
32.     }
33.     .sub-title {
34.         font-size: 34rpx;
35.         color: @font-color;
36.         text-align: center;
37.         margin-top: 10rpx;
38.         position: relative;
39.         text {
40.             background-color: #fff;
41.             position: relative;
42.             z-index: 999;
43.             padding: 0 30rpx;
44.         }
45.         .line {
46.             width: 100%;
47.             border-bottom: solid 2rpx #e5e5e5;
48.             position: absolute;
49.             top: 25rpx;
50.         }
51.     }
52.     .report {
53.         display: flex;
54.         justify-content: space-between;
55.         margin-top: 30rpx;
```

```
56.     .column {
57.         flex-grow: 1;
58.         flex-shrink: 1;
59.         color: #fff;
60.         padding-top: 20rpx;
61.         padding-bottom: 15rpx;
62.         .column-title {
63.             display: block;
64.             text-align: center;
65.             font-size: 30rpx;
66.             margin-bottom: 5rpx;
67.         }
68.         .number {
69.             display: block;
70.             text-align: center;
71.             font-size: 30rpx;
72.         }
73.     }
74. }
75. }
```

