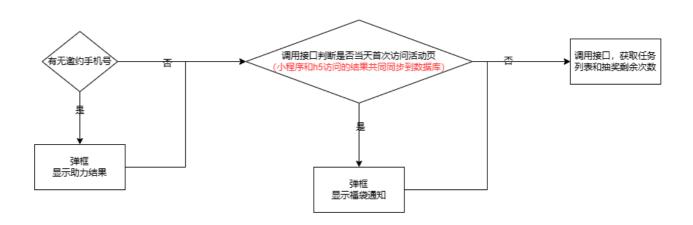
## 需求业务文档

```
需求文档 (郑鸿鑫)
接口文档
蓝湖 (王雪, 陈菲)
前端H5: 郑远昭
前端小程序: 阮政宇
```

### 图片地址

正式: oss://yzims/new-year-2025/ 预发布: oss://new-yzpres/new-year-2025/ 小程序和h5共用一个oss图片

### 页面访问逻辑



# 抽奖名单滚动, 无限滚动



1.获取UI容器的宽度

```
//主要的api: query.select("选择器").boundingClientRect((data)=> {储存容器宽度代码}).exec()
const ulBox = query.select(".murquee-ul-wrapper");
ulBox
.boundingClientRect((data) => {
widthBox = data.width;
})
.exec();
```

#### 2.获取UI内容的宽度

和上面同理

```
const ul = query.select(".murquee-ul");
ul.boundingClientRect((data) => {
  if (data.width) {
  width = data.width;
}
```

```
}
}).exec();
```

#### 3.uni.createAnimation动画效果

uni.createAnimation文档

```
// 创建动画
this.animation = uni.createAnimation({
duration: 200,
timingFunction: "linear",
});
// 超出滚动的距离, 就恢复初始的位置
// api解释:调用 step()来表示一组动画完成
// api解释: export 方法每次调用后会清掉之前的动画操作
this.intervalTimer = setInterval(() => {
this.translateX -= this.distance;
if (this.translateX < -width - widthBox) {</pre>
 this.translateX = 10;
 // 注意: 这里调用step要传入duration: 0,要不然用户就会看到滚动倒退的效果
 this.animation.translateX(this.translateX).step({ duration: 0 });
 this.animationData = this.animation.export();
} else {
 this.animation.translateX(this.translateX).step();
 this.animationData = this.animation.export();
}, 100);
```

#### 4.抽奖名单滚动组件完整代码

```
<template>
 <view class="murquee-ul-wrapper">
  <view class="murquee-ul" :animation="animationData">
   <view class="li" v-for="(item, index) in list" :key="index">
    <view class="li-content">
     <img class="li-img":src="item.headUrl || wxDefulteIcon" alt />
     <text>恭喜</text>
      <text style="margin: 0 10px">{{ item.realName }}</text>
      <text>{{ item.prizeType == "2"?"抽中了":"兑换"}}</text>
      <text class="li-name">{{ item.prizeName }}</text>
     </view>
   </view>
  </view>
 </view>
</template>
<script>
export default {
 props: {
  list: {
   type: Array,
   default: () => [],
  // 滚动的速度距离
  distance: {
   type: Number,
   default: 10,
  },
 },
 data() {
  return {
   move: 0.
   timer: null,
   wxDefulteIcon: `${this.$imgLineUrl}fan_invitation/static/images/common/wx.png`,
   animationData: {},
   translateX: 10,
   intervalTimer: null,
```

```
};
 },
 watch: {
  list(n) {
   if (n && n.length) {
    this.start();
   }
  },
 },
 methods: {
  start() {
   this.animation = uni.createAnimation({
     duration: 200,
     timingFunction: "linear",
   });
   let width = 9999;
   let widthBox = 375;
   this.$nextTick(() => {
    const query = uni.createSelectorQuery().in(this);
     const ulBox = query.select(".murquee-ul-wrapper");
      .boundingClientRect((data) => {
       widthBox = data.width;
      })
      .exec();
     const ul = query.select(".murquee-ul");
     ul.boundingClientRect((data) => {
      if (data.width) {
       width = data.width;
      }
     }).exec();
   });
   this.intervalTimer = setInterval(() => {
     this.translateX -= this.distance;
     if (this.translateX < -width - widthBox) {</pre>
      this.translateX = 10;
      this.animation.translateX(this.translateX).step({ duration: 0 });
      this.animationData = this.animation.export();
     } else {
      this.animation.translateX(this.translateX).step();
      this.animationData = this.animation.export();
    }
   }, 100);
  clearTimerFn() {
   if (this.intervalTimer) {
     clearInterval(this.intervalTimer);
     this.intervalTimer = null;
   }
  },
 },
 beforeDestroy() {
  this.clearTimerFn();
 },
};
</script>
<style lang="scss">
.murquee-ul-wrapper {
 position: absolute;
 top: 0;
 right: 0;
 width: 100vw;
```

```
.murquee-ul {
 position: absolute;
 top: 0;
 left: 100vw;
 display: flex;
 white-space: nowrap;
 .li {
  font-size: 0;
  white-space: nowrap;
  margin-right: 62rpx;
  border-radius: 40rpx;
  .li-content {
   display: flex;
   align-items: center;
   height: 44rpx;
   border: none;
   color: #fff;
   font-size: 24rpx;
   border-radius: 40rpx;
   padding-right: 16rpx;
   padding-left: 2rpx;
   background: rgba(0, 0, 0, 0.5);
   .li-img {
    width: 40rpx;
    height: 40rpx;
     border: none;
     margin-right: 10rpx;
     border-radius: 50%;
   }
   .li-name {
    max-width: 290rpx;
     margin-left: 10rpx;
     font-size: 24rpx;
     font-weight: 400;
     color: #ffffff;
     overflow: hidden;
    white-space: nowrap;
    text-overflow: ellipsis;
   }
   text {
    line-height: 34rpx;
 }
</style>
```

滚动到指定区域



点击左图的做任务按钮,滚动到右图对应的位置



下载视频 旋转画面

你可以 刷新 试试

播放

下一个

打开循环播放

100

00:00

/

00:04

默认 默认

倍速

0.5X

0.75X

1.0X

1.25X

1.5X

1.75X 2.0X

语言

石 日

多音轨 AirPlay

画中画

网页全屏 全屏

思路:使用scroll-view标签的scroll-into-view属性,scroll-into-view属性要和滚动到对应dom的ld关联,滚动事件触发后,给scroll-into-view属性赋值对应dom元素的ld,再使用nextTick清空scroll-into-view属性的赋值的变量

```
<template>
<scroll-view :scroll-into-view="scrollIntoViewId">

</scroll-view>
</template>

<script>
export default {
  data() {
  return {
    scrollIntoViewId: "",
    }
},
  methods: {
  // 滚动到任务模块
  scrollIToTaskList() {
    this.scrollIntoViewId = "rewardBar";
}
```

```
this.$nextTick(() => {
  this.scrollIntoViewId = "";
  });
},
},
}
```

### 海报

## 使用了lime-painer插件

- 1.l-painter组件使用hidden属性,不使用画布的方式展示
- 2.监听I-painter组件的success.once方法,该方法返回,将图片的地址缓存起来,
- 3.绘制结束后,将图片地址赋给image标签,并给image标签添加长按识别的show-menu-by-longpress属性,用户就可以长按保存,识别,发送好友
- 4.关闭海报,再次打开海报,也是使用缓存的图片,不用再次调用接口获取参数,也不用再次用插件绘制海报

```
海报效果: 如下:
下载视频
旋转画面
播放
下一个
打开循环播放
100
00:00
00:17
默认
默认
倍速
0.5X
0.75X
1.0X
1.25X
1.5X
1.75X
2.0X
语言
多音轨
```

你可以 刷新 试试

AirPlay 画中画 网页全屏 全屏

完整海报组件代码:

```
<template>
 <view class="page-wrapper">
  <van-overlay:show="visible">
   <view class="wrapper">
    <view class="mask" @click="closePoster"></view>
     <view class="poster-wrapper">
      < l-painter
      v-if="visible && mCanvasQrCode"
       @success.once="onLPainter"
       isCanvasToTempFilePath
      css="width: 80vw;box-sizing: border-box;background: linear-gradient(,#d4dcfe 0%, #eff4fa 100%);"
       <!-- banner 图 -->
       < l-painter-view
        css="position: relative; width: 100%; height: 840rpx;"
        <l-painter-image
         :src="basePath + '/new-year-2025/bg-poster.png'"
         css="width: 100%;height: 840rpx;object-fit:cover;"
```

```
< l-painter-view
        css="position: relative; width: 100%; height: 164rpx; background: #FFFFFF;"
        <!-- 头像 -->
        < l-painter-image
         :src="personInfo.headImg"
         css="width: 72rpx;height: 72rpx;object-fit:cover;border-radius: 50%;position: absolute;left: 24rpx;top: 46rpx;
        />
        < l-painter-text
         :text="'好友' + personInfo.userName"
         css="font-size: 28rpx;font-weight: bold;color: #333;position: absolute;left: 104rpx;top: 44rpx;"
        < l-painter-text
         :text="'邀请你一起来领福袋'"
         css="font-size: 28rpx;font-weight: bold;color: #333;position: absolute;left: 104rpx;top: 88rpx;"
        />
        <!-- 链接 -->
        < l-painter-image
         :src="mCanvasQrCode"
         css="width: 116rpx;height: 116rpx;object-fit:cover;position: absolute;right: 24rpx;top: 24rpx;"
        />
       </l-painter-view>
      </l-painter>
      <image
       v-show="posterUrl"
       :show-menu-by-longpress="true"
       class="preview-image"
      :src="posterUrl"
     />
      <view v-if="posterUrl" class="footer-wrapper" @click="closePoster">
       class="image"
       :src="'/new-year-2025/icon-finger.png' | imgBaseURL"
       <text class="text">快长按保存海报,分享给好友吧~</text>
     </view>
    </view>
   </view>
  </van-overlay>
 </view>
</template>
<script>
import { basePath } from "@/config";
export default {
 props: {
  value: {
   type: Boolean,
   default: false,
  },
  regOrigin: {
   type: String,
  },
  mToken: {
   type: String,
  },
  userInfo: {
   type: Object,
   default: () => {},
  },
 },
 data() {
  return {
   mCanvasQrCode: "",
   basePath,
   posterUrl: "",
   visible: false,
```

```
personInfo: {}, // 海报的本人头像和本人姓名
 };
},
watch: {
 value(newV, oldV) {
  this.visible = newV;
  if (newV && !this.posterUrl) {
   this.handlePoster();
  }
},
},
methods: {
handlePoster() {
  uni.showLoading({ title: "海报生成中...", mask: true });
  this.handlePosterRes();
  this.getQxImg();
 },
 // 处理海报的头像和姓名
 handlePosterRes() {
  const { realName, headImg, mobile } = this.userInfo;
  const defaultHeadImg =
   this.$basePath + "/new-year-2025/poster-default-avatar.png";
  this.personInfo = {
   headImg: headImg || defaultHeadImg,
   userName: realName || "",
   mobile: mobile,
  };
 },
 // 获取生成的二维码图
 async getQxImg() {
  try {
   const mobile = this.personInfo.mobile;
   const params = {
    page: "pages/other/newYearActive2025/index", // 助力页面地址
    scene|son: {
     inviteToken: this.mToken,
     regOrigin: this.regOrigin,
     inviteMobile: mobile,
    },
   };
   const res = await this.$api.getQRCode(params);
   if (res.body) {
    const src = this.$basePath + res.body;
    this.getWxQrCode(src);
   }
  } catch (err) {
   console.error(err);
  }
 },
 // 合成邀约二维码
 getWxQrCode(src) {
  uni.getImageInfo({
   src,
   success: (image) => {
    this.mCanvasQrCode = image.path;
   },
   fail: () => \{
    this.mCanvasQrCode = "";
    this.posterUrl = "";
    this.closePoster();
    uni.showToast({ title: "海报生成失败" });
   },
  });
 },
 // 海报生成时函数, 向父组件传递图片链接
 onLPainter(url) {
  if (url) {
   uni.hideLoading();
```

```
this.posterUrl = url;
   }
  },
  // 关闭海报
  closePoster() {
   this.$emit("input", false);
  },
 },
};
</script>
<style lang="scss" scoped>
.page-wrapper {
 position: relative;
 z-index: 3;
 .wrapper {
  display: flex;
  align-items: center;
  justify-content: center;
  width: 100vw;
  height: 100vh;
  position: relative;
  .mask {
   position: absolute;
   left: 0;
   top: 0;
   width: 100%;
   height: 100%;
   z-index: 0;
  .poster-wrapper {
   position: relative;
   z-index: 1;
   // padding: 20rpx 75rpx 0;
   .preview-image {
    width: 600rpx;
    height: 1004rpx;
   .footer-wrapper {
     padding-top: 48rpx;
     height: 48rpx;
     display: flex;
    justify-content: center;
     align-items: center;
     .image {
     width: 48rpx;
      height: 48rpx;
      margin-right: 6rpx;
     .text {
      font-size: 32rpx;
      color: #ffffff;
      line-height: 44rpx;
</style>
```

额外的功能点(保存海报用按钮的方式),暂时用不着

因为只需要给海报图片加一个长按属性,就可以保存,识别,发送好友,所以这种使用按钮方式保存图片不推荐,但是可以了解一下流程代码



点击保存按钮,如果之前没有授权过,触发图片下面的效果



1-1 当弹出授权保存图片的时候,用户有拒绝过,就会触发下面的效果,让用户重新授权



1-2 当重新让用户授权(添加到相册)的时候,用户还是拒绝授权,给用户做相应的提示



1-3 保存图片,主要用到uni.getSetting和uni.openSetting这两个api

<view v-if="posterUrl" class="footer-item save" @click="handleSave">保存海报</view>

```
handleSave() {
 var that = this;
 uni.getSetting({
  success(res) {
   if (res.authSetting["scope.writePhotosAlbum"]) {
    // 已经获得授权,直接存储
    that.saveImg();
   } else if (res.authSetting["scope.writePhotosAlbum"] === undefined) {
    // 第一次运行,授权未定义,可以直接保存,系统会一次性询问用户权限
    that.saveImg();
   } else {
    // 用户拒绝授权后,打开设置页可以看到授权提示开关
    uni.openSetting({
     success(res) {
      // 用户授权
      if (res.authSetting["scope.writePhotosAlbum"]) {
       that.saveImg();
       } else {
       // 用户拒绝授权
        uni.showToast({
        title: "权限不足",
         icon: "error",
       });
      }
     },
     fail(res) {
      uni.showToast({
       title: "设置失败",
       icon: "error",
      });
     },
    });
   }
  },
  fail(res) {
   uni.showToast({
    title: "设置失败",
   });
  },
 });
},
// 保存海报
saveImg() {
 uni.saveImageToPhotosAlbum({
  filePath: this.posterUrl,
  success: () => {
   uni.showToast({
    title: "保存成功~",
    duration: 2000,
   });
   this.closePoster();
  },
 });
},
```

### 效果展示

下载视频

旋转画面

```
你可以 刷新 试试
播放
下一个
打开循环播放
100
00:00
/
00:30
默认
默认
```

倍速

0.5X

0.75X

1.0X

1.25X

1.5X

1.75X

2.0X

语言

多音轨 AirPlay

画中画

网页全屏

全屏

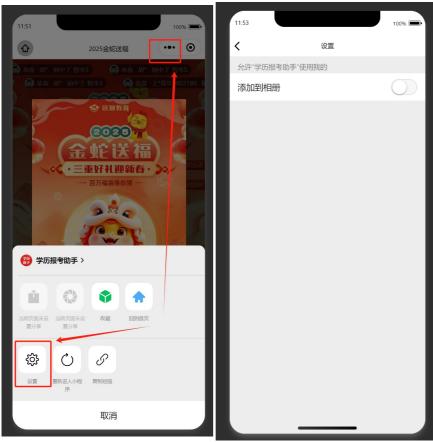
### 2.邀请好友(相当于将图片发送给好友)

- 2-1. 需要用到uni.showShareImageMenu这个api,这个api内置了 俊送给朋友、收藏或下载) 这3个功能点
- 2-2. 这里有个地方需要注意,这个api内置的3个功能点里的下载(既保存图片)的功能,当用户拒绝过授权保存相册的时候,就会触发

了**uni.showShareImageMenu**的**fail**回调,需要做相应的处理,在失败的情况下,不能连续多次调用主动调用api,需要用户操作后才能成功调用下一个api,所以在授权失败的时候,通过**uni.showModal**让用户操作后,再去处理相关的处理授权的逻辑(后面**这种uni.showModal的弹框api方式可能也被禁止,可以采用写一个dom元素让用户去触发**)



- 2-3. 如果不加这个uni.showModal,是无法触发再次授权保存相册的操作#265px #543px
- 2-4. 小程序顶部的三个点中的设置可以取消和开启相关授权



2-5. 代码

```
<view v-if="posterUrl" class="footer-item share" @click="share">邀请好友</view>
// 邀请好友
  share() {
   uni.showLoading({ title: "加载中" });
   // 将图片发送给朋友、收藏或下载
   uni.showShareImageMenu({
    path: this.posterUrl,
    success: (res) => {
     this.closePoster();
    },
    fail: (res) => {
     // showShareImageMenu微信菜单控件,只有保存的权限失败的情况下,才会执行fail
     uni.showModal({
      title: "提示",
      content: "授权保存图片?",
      success: (res) => {
       if (res.confirm) {
        this.handleSave();
       }
      },
     });
    },
   });
   uni.hideLoading();
  },
```

# 抽奖

### 使用c-lottie插件

使用了c-lottie插件实现抽奖特效,弹框显示抽奖效果,在弹框中使用这个c-lottie组件时,需要R**v-if**控制该抽奖是否显示,不能使用使用**v-show**,使用v-show,特效无法显示

- 1.弹框显示后,显示抽奖特效,并且调用接口获取抽奖结果,不用等到接口获取结果后再显示抽奖特效,这样子用户体验较好,因为抽奖特效展示的时间 也需要1-2秒,足够时间抽奖结果的接口返回结果了
- **2.**防止网络慢的时候,抽奖特效结束后,抽奖结果还没有返回来,特效结束后,判断是否有结果返回了, 如果没有返回结果,就开启加载中 uni.showLoading, 抽奖结果返回后,去掉加载中

#### 效果如下:

# 完整抽奖代码

```
<template>
 <view class="page-wrapper" v-show="visible">
  <van-overlay :show="true">
   <view class="wrapper">
    <view v-if="showLottie" class="lottie-wrapper">
     <c-lottie
      ref="cLottieRef"
      :src="lottieSrc"
      @LoopComplete="onLoopComplete"
      width="750rpx"
      height="1624rpx"
     ></c-lottie>
    </view>
    <!-- 星达人效果 -->
    <view v-show="showStarEffect" class="start-wrapper">
     <!-- 金币 -->
     <image
      class="gold-coin"
      mode="widthFix"
      :src="'/new-year-2025/bg-star.png' | imgBaseURL"
     />
     <image
      class="main-image"
      :src="'/new-year-2025/expert-double-zm.png' | imgBaseURL"
     />
    </view>
    <!-- 抽奖结果 -->
    <view v-show="showExtractResult" class="extract-bag-wrapper">
     <!-- 背景 -->
     <image
      class="bg-image"
      :src="'/new-year-2025/dialog-bg-draw.png' | imgBaseURL"
     />
     <image
      class="close-image"
      :src="'/new-year-2025/icon-x.png' | imgBaseURL"
      @click="closeLottie"
     />
     <view class="content-wrapper">
```

```
<view class="blessing-title">{{ blessTextInfo.title }}</view>
      <view class="des">{{ blessTextInfo.decs }}</view>
      <view class="money-box">
        <view v-if="iflronFans" class="small-box">
         <image
          class="small-bg"
          :src="'/new-year-2025/bg-rect.png' | imgBaseURL"
         <view class="count">{{ amountZM / 2 }}</view>
         <view class="unit">智米</view>
        </view>
        <image
        v-if="iflronFans"
        class="doube-image"
        :src="'/new-year-2025/icon-double.png' | imgBaseURL"
       <view class="big-box">
         <image
         class="big-bg"
          :src="'/new-year-2025/bg-square.png' | imgBaseURL"
        />
         <view class="title">恭喜你获得</view>
         <view class="count">{{ amountZM }}</view>
         <view class="unit">智米</view>
       </view>
      </view>
      <view class="tip">智米已自动到账</view>
      <view class="tip">可前往【智米商城】兑换礼品</view>
      <view class="operate-box">
       <div
        v-if="luckyBagCount == 0"
        class="operate-item long-btn"
        @click="closeLottieScrollToTask"
         <image
          class="btn-bg-image"
          :src="'/new-year-2025/btn-dialog-red-long.png' | imgBaseURL"
        />
         <view class="text task">做任务 领福袋</view>
        </div>
        <template v-else>
         <div class="operate-item" @click="closeLottieScrollToTask">
           class="btn-bg-image"
           :src="'/new-year-2025/btn-dialog-yellow.png' | imgBaseURL"
         />
          <view class="text task">做任务 领福袋</view>
         </div>
         <div class="operate-item">
          <image
           class="btn-bg-image"
           :src="'/new-year-2025/btn-dialog-red.png' | imgBaseURL"
          <view class="text again" @click="againExtract"
           >继续抽奖 X{{ luckyBagCount }}</view
         </div>
       </template>
      </view>
     </view>
    </view>
   </view>
  </van-overlay>
 </view>
</template>
<script>
import { basePath } from "@/config/index";
import BlessText from "./bless-text.js";
```

```
export default {
 props: {
  value: {
   type: Boolean,
   default: false,
  },
  // 是否铁粉
  ifIronFans: {
   type: Boolean,
   default: false,
  },
 },
 data() {
  return {
   blessTextInfo: {},
   lottieSrc: basePath + "/new-year-2025/lottie/data.json",
   showStarEffect: false,
   showExtractResult: false,
   showLottie: false,
   visible: false,
   luckyBagCount: 0, // 抽奖剩余次数
   amountZM: 0, // 抽中的智米
   extractStatus: null, // 抽奖的状态
   extractMsg: "", // 抽奖提示
   finishedExtract: false, // 完成抽奖请求
   isSlowInternet: false, // 是否慢网速
   timer: null,
  };
 },
 watch: {
  value(newV, oldV) {
   this.visible = newV;
   if (newV) {
    this.showLottie = true;
    this.startExtractRedBag();
   }
  },
 },
 methods: {
  // 开始抽红包
  async startExtractRedBag() {
   try {
    // 抽智米
    const { code, body, message } = await this.$http.post(
     "/mkt/openNewRedEnvelopeThree/1.0/"
    );
    this.finishedExtract = true;
     if (code == "00" \&\& body) {
     this.extractStatus = body.status;
     if (body.status == 1) {
       this.amountZM = body.amount;
     } else {
     this.extractStatus = 0;
     this.extractMsg = message;
    // 剩余抽奖次数
     const { code: codeCount, body: bodyCount } = await this.$http.post(
     "/mkt/selNewRedChanceThree/1.0/"
    if (codeCount == "00") {
     this.luckyBagCount = bodyCount;
     this.$emit("luckyBagCount", bodyCount);
     if (this.isSlowInternet && this.extractStatus == 1) {
```

```
// 网络慢&&抽中智米
    uni.hideLoading();
   this.showExtractResult = true;
  } else if (this.isSlowInternet && !this.extractStatus) {
   // 网络慢&&没有抽奖机会
   uni.hideLoading();
   uni.showToast({ title: this.message, icon: "none" });
 } catch (err) {
  console.error(err);
  uni.showToast({ title: "抽奖错误", icon: "none" });
  this.closeLottie();
 }
},
// 初始化
init() {
if (this.timer) {
  clearTimeout(this.timer);
  this.timer = null;
 this.finishedExtract = false;
 this.showStarEffect = false;
 this.showExtractResult = false;
 this.isSlowInternet = false;
 this.extractStatus = null;
 this.amountZM = 0;
 this.extractMsg = "";
},
// 继续抽奖
againExtract() {
 this.init();
 this.showLottie = true;
 this.startExtractRedBag();
},
// lottie特效结束
onLoopComplete(val) {
 this.showLottie = false;
 const BlessTextIndex = Math.floor(Math.random() * 10);
 this.blessTextInfo = BlessText[BlessTextIndex];
 if (this.ifIronFans) {
  // 当前是星达人
  this.showStarEffect = true; // 显示星达人特效
  this.timer = setTimeout(() => {
   this.showStarEffect = false; // 隐藏星达人特效
   // 防止网络慢
   this.preventSlowInternet();
  }, 1500);
 } else {
  // 当前不是星达人
  this.preventSlowInternet();
 }
},
// 防止网络慢
preventSlowInternet() {
 if (this.finishedExtract && this.extractStatus) {
  this.showExtractResult = true; // 显示抽奖结果
 } else if (this.finishedExtract && !this.extractStatus) {
  uni.showToast({ title: this.extractMsg, icon: "none" });
  this.closeLottie();
 } else {
  this.isSlowInternet = true;
  uni.showLoading();
 }
},
// 关闭抽奖
closeLottie() {
 this.init();
 this.showLottie = false;
 this.$emit("input", false);
```

```
},
  // 关闭抽奖并且滚动任务模块
  closeLottieScrollToTask() {
   this.$emit("scrollToTask");
   this.closeLottie();
  },
 },
 destroyed() {
  if (this.timer) {
   clearTimeout(this.timer);
   this.timer = null;
  }
 },
};
</script>
<style lang="scss" scoped>
.page-wrapper {
 position: relative;
 z-index: 3;
 .wrapper {
  display: flex;
  align-items: center;
  justify-content: center;
  height: 100%;
  width: 100%;
  position: relative;
  z-index: 1;
  .lottie-wrapper {
   width: 750rpx;
   height: 1624rpx;
   position: absolute;
   left: 50%;
   top: 50%;
   transform: translateX(-50%) translateY(-50%);
  }
  .start-wrapper {
   width: 750rpx;
   height: 390rpx;
   position: absolute;
   left: 50%;
   top: 50%;
   transform: translateX(-50%) translateY(-50%);
   .gold-coin {
     position: absolute;
     left: 50%;
     top: 50%;
     transform: translateX(-50%) translateY(-50%);
     width: 100%;
     // height: 1280rpx;
    z-index: -1;
     animation: open 0.5s ease-in-out;
   .main-image {
     position: absolute;
     left: 0;
     top: 0;
     width: 100%;
     height: 100%;
     z-index: 2;
     animation: toRight 0.5s ease-in-out;
  }
  .extract-bag-wrapper {
   position: absolute;
   left: 50%;
   top: 50%;
   transform: translateX(-50%) translateY(-50%);
   width: 750rpx;
```

```
height: 1164rpx;
animation: bagOpen 0.5s ease-in-out;
.bg-image {
 position: absolute;
 left: 0;
 top: 0;
 width: 100%;
 height: 100%;
 z-index: -1;
.close-image {
 width: 30rpx;
 height: 30rpx;
 position: absolute;
 top: 200rpx;
 right: 130rpx;
}
.content-wrapper {
 padding-top: 318rpx;
 display: flex;
 flex-direction: column;
 align-items: center;
 .blessing-title {
  font-weight: 600;
  font-size: 64rpx;
  line-height: 90rpx;
  color: transparent;
  background: linear-gradient(180deg, #ffffff 0%, #ffedbb 100%);
  background-clip: text;
 .des {
  font-weight: 600;
  font-size: 36rpx;
  color: #ffffff;
  height: 100rpx;
  line-height: 50rpx;
  white-space: pre-line;
  text-align: center;
 }
 .money-box {
  margin-top: 32rpx;
  margin-bottom: 24rpx;
  display: flex;
  justify-content: center;
  align-items: flex-end;
  .small-box {
   width: 128rpx;
   height: 160rpx;
   position: relative;
   display: flex;
   flex-direction: column;
   justify-content: center;
   align-items: center;
   .small-bg {
     width: 100%;
     height: 100%;
     position: absolute;
     left: 0;
     top: 0;
     z-index: -1;
   }
   .count {
     font-weight: 600;
     font-size: 40rpx;
     color: #ff3a3c;
     line-height: 56rpx;
     margin-bottom: 8rpx;
```

```
.unit {
   font-size: 24rpx;
   color: #ff3a3c;
   line-height: 34rpx;
  }
 .doube-image {
  width: 102rpx;
  height: 143rpx;
  margin: 0 4rpx;
 .big-box {
  width: 240rpx;
  height: 240rpx;
  position: relative;
  display: flex;
  flex-direction: column;
  justify-content: center;
  align-items: center;
  .big-bg {
   width: 100%;
   height: 100%;
   position: absolute;
   left: 0;
   top: 0;
   z-index: -1;
  .title {
   font-weight: 600;
   font-size: 32rpx;
   color: #ff3a3c;
   line-height: 44rpx;
   margin-bottom: 16rpx;
  }
  .count {
   font-weight: 600;
   font-size: 40rpx;
   color: #ff3a3c;
   line-height: 56rpx;
   margin-bottom: 8rpx;
  }
  .unit {
   font-size: 24rpx;
   color: #ff3a3c;
   line-height: 34rpx;
  }
.tip {
font-size: 24rpx;
color: rgba(255, 255, 255, 0.8);
line-height: 34rpx;
.operate-box {
position: absolute;
left: 0;
 bottom: 48rpx;
 width: 100%;
height: 88rpx;
display: flex;
 justify-content: center;
 align-items: center;
 .operate-item {
  width: 330rpx;
  height: 136rpx;
  position: relative;
  &.long-btn {
   width: 410rpx;
  }
```

```
.btn-bg-image {
        position: absolute;
        left: 0;
        top: 0;
        width: 100%;
        height: 100%;
        z-index: -1;
       .text {
        position: absolute;
        top: 38rpx;
        font-size: 32rpx;
        line-height: 44rpx;
        font-weight: 600;
        width: 100%;
        text-align: center;
        color: transparent;
        background-clip: text;
        &.task {
         background-image: linear-gradient(
          90deg,
           #fffdf9 0%,
           #fff7cc 100%
         );
        &.again {
         background-image: linear-gradient(
          90deg,
           #ffffff 0%,
           #ffce8f 100%
         );
@keyframes open {
  transform: translateX(-50%) translateY(-50%) scale(0);
 100% {
  transform: translateX(-50%) translateY(-50%) scale(1);
@keyframes toRight {
 0% {
  margin-left: -100%;
 100% {
  margin-left: 0;
@keyframes bagOpen {
  transform: translateX(-50%) translateY(-50%) scale(0);
 100% {
  transform: translateX(-50%) translateY(-50%) scale(1);
 }
</style>
```

#### 流程图:



#### 讲解:

- 1.利用微信button标签, 拉起客服
- 2.客服发送信息
- 3.点击客服发送的信息, 跳转到公众号
- 4.公众号拉起app
- 5.只在正式环境拉起app

#### 代码讲解:

1.微信标签对应的参数

```
<button
class="wake-up-btn"
show-message-card="true"
:send-message-path="'/pages/other/newYearActive2025/index'"
:send-message-title="'金蛇送福 三重好礼迎新春'"
:send-message-img="basePath + '/new-year-2025/bg-activity.png'"
open-type="contact"
@click="lexchangeGiftsRecord"
></button>
```

send-message-path: 页面地址 send-message-title: 消息标题 send-message-img: 消息图片

@click的lexchangeGiftsRecord事件对应后端客服主动给用户发送的消息内容

对应图片这部分



图片的是底部显示:未发布的小程序·开发版,开发版无法拉起app 底部没有显示这些文字,只显示小程序,就是对应正式环境,可以拉起app 2.客服消息

## // 客服发送消息

```
lexchangeGiftsRecord(status) {
  this.timer = setInterval(() => {
    this.sendMsg(status);
}
```

```
}, 3000);
 setTimeout(() => {
  if (this.timer) {
   clearInterval(this.timer);
   this.timer = null;
 }, 30 * 1000);
},
async sendMsg(status) {
 try {
  const str = encodeURIComponent("/Home");
  const res = await this.$api.sendMessage({
   url: `active/active20230619/landingPage?pageName=${str}&point=1`, // 这个是公众号的路由地址
   title: "下载远智教育App,智米红包大派送",
   desc: "最高可得18888智米,智米还可兑换礼品哦!",
   status: status || 2,
  });
  if (res?.body === "SUCCESS") {
   if (this.timer) {
    clearInterval(this.timer);
    this.timer = null;
   }
  }
 } catch (err) {
  console.error(err);
 }
},
```

上面的代码:

sendMessage接口的url属性对应的地址active/active20230619/landingPage?pageName=\${str}&point=1,是公众号负责拉起app的页面的路由地址

对应图片:



# 禁止分享

```
onShow() {
    // 禁止分享
    uni.hideShareMenu();
},
```