1. 安装 tinymce 编辑器

```
npm i tinymce
npm i @tinymce-vue
```

2. 从 node_modules/tinymce 复制样式文件到 public 目录下

```
|public
|-- tinymce
|---- langs 语言目录
|---- zh-Hans.js
|---- skins 皮肤目录
|---- content
|---- tinymce.min.js
```

:::tip 中文语言包 zh-Hans.js 下载地址

https://www.tiny.cloud/get-tiny/language-packages/

...

3. 新增 Editor 组件

/src/components/Editor.vue

```
<template>
   <editor v-model="content" tag-name="div" :init="init" />
</template>
<script setup>
import tinymce from "tinymce/tinymce";
import Editor from "@tinymce/tinymce-vue";
import { ref, watch } from "vue"
import "tinymce/themes/silver/theme"; // 引用主题文件
import "tinymce/icons/default"; // 引用图标文件
import 'tinymce/models/dom'
// tinymce插件可按自己的需要进行导入
// 更多插件参考: https://www.tiny.cloud/docs/plugins/
import "tinymce/plugins/advlist"
import "tinymce/plugins/anchor"
import "tinymce/plugins/autolink"
import "tinymce/plugins/autoresize"
import "tinymce/plugins/autosave"
import "tinymce/plugins/charmap" // 特殊字符
import "tinymce/plugins/code" // 查看源码
import "tinymce/plugins/codesample" // 插入代码
import "tinymce/plugins/directionality"
import "tinymce/plugins/emoticons"
import "tinymce/plugins/fullscreen" //全屏
import "tinymce/plugins/help"
```

```
import "tinymce/plugins/image" // 插入上传图片插件
import "tinymce/plugins/importcss" //图片工具
import "tinymce/plugins/insertdatetime" //时间插入
import "tinymce/plugins/link"
import "tinymce/plugins/lists" // 列表插件
import "tinymce/plugins/media" // 插入视频插件
import "tinymce/plugins/nonbreaking"
import "tinymce/plugins/pagebreak" //分页
import "tinymce/plugins/preview" // 预览
import "tinymce/plugins/quickbars"
import "tinymce/plugins/save" // 保存
import "tinymce/plugins/searchreplace" //查询替换
import "tinymce/plugins/table" // 插入表格插件
import "tinymce/plugins/template" //插入模板
import "tinymce/plugins/visualblocks"
import "tinymce/plugins/visualchars"
import "tinymce/plugins/wordcount" // 字数统计插件
// v-model
const props = defineProps({
   modelValue: String,
})
const emit = defineEmits(["update:modelvalue"])
// 配置
const init = {
   language_url: '/tinymce/langs/zh-Hans.js', // 中文语言包路径
   language: "zh-Hans",
   skin_url: '/tinymce/skins/ui/oxide', // 编辑器皮肤样式
   content_css:"/tinymce/skins/content/default/content.min.css",
   menubar: false, // 隐藏菜单栏
   autoresize_bottom_margin: 50,
   max_height: 500,
   min_height: 450,
        height: 320,
   //
   toolbar_mode: "none",
   plugins:
        'wordcount visualchars visualblocks template searchreplace save
quickbars preview pagebreak nonbreaking media insertdatetime importcss image help
fullscreen directionality codesample code charmap link code table lists advlist
anchor autolink autoresize autosave'.
   toolbar:
       "formats undo redo fontsizeselect fontselect ltr rtl searchreplace
media|outdent indent aligncenter alignleft alignright alignjustify lineheight
underline quicklink h2 h3 blockquote numlist bullist table removeformat forecolor
backcolor bold italic strikethrough hr link preview fullscreen help ",
    content_style: "p {margin: 5px 0; font-size: 14px}",
   fontsize_formats: "12px 14px 16px 18px 24px 36px 48px 56px 72px",
   font_formats:
       "微软雅黑=Microsoft YaHei, Helvetica Neue, PingFang SC, sans-serif;苹果苹方
=PingFang SC,Microsoft YaHei,sans-serif;宋体=simsun,serif;仿宋体=FangSong,serif;黑
体=SimHei,sans-serif;Arial=arial,helvetica,sans-serif;Arial Black=arial
black, avant garde; Book Antiqua = book antiqua, palatino; ",
   branding: false,
   elementpath: false,
   resize: false, // 禁止改变大小
   statusbar: false, // 隐藏底部状态栏
};
```

```
tinymce.init; // 初始化

const content = ref(props.modelvalue)

watch(props, (newval) => content.value = newval.modelvalue)

watch(content, (newval) => emit("update: modelvalue", newval))

</script>
</style>
.tox-tinymce-aux {
    z-index: 9999 !important;
}
</style>
```

4. 自定义按钮

/src/components/Editor.vue

```
<script setup>
// ...
const init = {
   // ...
   toolbar: " imageUpload ",
   // ...
   // 自定义按钮
   setup: (editor) => {
       editor.ui.registry.addButton('imageUpload', {
           tooltip: '插入图片',
           icon: 'image',
           onAction: (e) => {
               let url = "url地址"
               editor.insertContent(` <img src="${url}"</pre>
style="width:100%;">  )
           }
       })
   }
};
</script>
```