

Package ‘emailjsr’

December 22, 2022

Title 'emailjs' Support

Version 0.0.2

Maintainer Changwoo Lim <limcw@zarathu.com>

Description Use 'emailjs' API easily in 'R'. This package is not official. <<https://www.emailjs.com/docs/rest-api/send/>>. You can send e-mail with 'emailjs' with function, based on 'httr'. You can also make a 'shiny' ui and server function. It can be used for making feedback form, inquiry, and so on.

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Encoding UTF-8

RoxygenNote 7.2.2

Imports shiny, shiny.i18n, httr, shinybrowser

Suggests knitr, rmarkdown

VignetteBuilder knitr

NeedsCompilation no

Author Changwoo Lim [aut, cre] (<<https://orcid.org/0000-0003-1949-0639>>)

Repository CRAN

Date/Publication 2022-12-22 20:20:02 UTC

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`send_email`*send_email*

Description

Send email using emailjs service.

Usage

```
send_email(  
  service_id,  
  user_id,  
  template_id,  
  template_params = list(),  
  access_token = NULL  
)
```

Arguments

<code>service_id</code>	emailjs.com Service Id
<code>user_id</code>	emailjs.com User Id or Public Key
<code>template_id</code>	emailjs.com Template Id
<code>template_params</code>	Params passed to emailjs.com. You should set template at emailjs.com in prior.
<code>access_token</code>	emailjs.com Access Token or Private Key. Default is NULL in case of you don't use access token.

Value

`response()` Return A `response()` object of `httr`, including response of emailjs server

Note

You should allow EmailJS API for non-browser applications.

Examples

```
library(emailjsr)  
  
send_email("service_id", "user_id", "template_id", "access_token", list(name = "John Doe"))
```

use_emailjsr_server *use_emailjsr_server*

Description

emailjs.com R support with preset modal

Usage

```
use_emailjsr_server(  
  id,  
  service_id,  
  user_id,  
  template_id,  
  access_token,  
  language = "en"  
)
```

Arguments

id	Should be same to id of use_emailjsr_ui
service_id	emailjs.com Service Id
user_id	emailjs.com User Id
template_id	emailjs.com Template Id
access_token	emailjs.com Access Token
language	Language of modal. "en" for English, and "ko" for Korean.

Value

No return value, for shiny support

Examples

```
library(shiny)  
library(emailjsr)  
ui <- fluidPage(  
  use_emailjsr_ui("id")  
)  
  
server <- function(input, output, session) {  
  emailjsr::use_emailjsr_server("id",  
    service_id = "Your_service_id",  
    template_id = "Your_template_id",  
    user_id = "Your_user_id",  
    access_token = "Your_Access-Token",  
    language = "en"  
  )  
}
```

use_emailjsr_ui	<i>use_emailjsr_ui</i>
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Description

emailjs.com R support with preset modal

Usage

```
use_emailjsr_ui(id, message = "Show feedback modal")
```

Arguments

id	Should be same to id of use_emailjsr_server.
message	Messege on button.

Value

No return value, for shiny support

Examples

```
library(shiny)
library(emailjsr)
ui <- fluidPage(
  use_emailjsr_ui("id")
)

server <- function(input, output, session) {
  emailjsr::use_emailjsr_server("id",
    service_id = "Your_service_id",
    template_id = "Your_template_id", user_id = "Your_user_id",
    access_token = "Your_Access-Token"
  )
}
```

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