

Document

<https://blogcongnghe.tronghao.com/document-my-library-module-fe/>

<https://guildline-module.glitch.me/>

File

dataURLToFile (*dataurl, filename*)
base64 to file

imageToBase64 *async (file)*
image to base64

getExtensionFile (filename)

getFileNameFromPath (path)

checkFileExistence (*file*)
Sử dụng khi
upload file mà xóa
ở dưới máy

Format

numberFormatter (*num, digits*) - *.[digits]*
Format k | M | G | T | P | E

toThousandFilter (*num*)
format 400,000

kFormatter (*num*)
format 40k

Time

getYears (from, to, select = false)

getMonths (from = 1, to = 12, select = false)

getHours (from = 0, to = 23, select = false)

getMinutes (step = 5, select = false)

daysInMonth (dateString, subName = true, select = false)

formatDate (date)

secondToDay (second)

Time (cont)

parseTime (*time, cFormat*)
parse time to format

getTimeNowJP ()

parseTimeToTzJapan (date)

roundTimeQuarterHour (time)

disabledDateEIDatePicker (*time*)
Function
handle
disabled
past date
for
datepicker
of element
ui

resetDateToFirstHourOfDay (date)

getDistanceDateWithNow (date)

isAfterDate (dateAfter, dateBefore)

Validate

checkOnlyNumber (string)

checkNumberOneAndTwoByte (string)

checkCharacterJP (string)

checkCharacterTwoByte (string)

checkOnlyFloatNumber (string)

isString (string)

isArray (argument)

validateLowerCase (string)

validateUpperCase (string)

validateAlphabets (string)

isEmailValid (email)

validateOneByte (string)

numberOneByte (string)

validURL (url)

Vue 2

Other

scrollToTop (top = 0)

scrollToBottom ()

stripHtml (*html*)
remove html tag

convertBase64 (*val*)
convert text to base 64

downloadTagA (url, filename)

matchInArray (*string, expressions*)
have
expression in string?

createUniqueString ()

debounce (func, wait, immediate)

param2Obj (url)

functionForSortJavascriptByAttributeAsc (*item1, item2, attribute, sortTypeASC = true*)
function for
Array.sort of
javascript by
attribute asc or desc

removeTailwindClass (*content*)
Sử dụng cho
editor copy text
dính class
tailwind

Vue 3

SpinnerV3 `<SpinnerV3 :loading="g" />`