

# brilliant-CV

## Documentation on Template Functions

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### cvEntry

Add an entry to the CV.

#### Parameters

```
cvEntry(  
  title: str,  
  society: str,  
  date: str,  
  location: str,  
  description: array,  
  logo: image,  
  tags: array,  
  metadata: array,  
  awesomeColors: array  
) -> content
```

**title**    `str`

The title of the entry.

Default: `"Title"`

**society**    `str`

The society of the entr (company, university, etc.).

Default: `"Society"`

**date**    `str`

The date of the entry.

Default: `"Date"`

**location**    `str`

The location of the entry.

Default: `"Location"`

**description**   array

The description of the entry. It can be a string or an array of strings.

Default: "Description"

**logo**   image

The logo of the society. If empty, no logo will be displayed.

Default: ""

**tags**   array

The tags of the entry.

Default: ()

**metadata**   array

(optional) the metadata read from the TOML file.

Default: metadata

**awesomeColors**   array

(optional) the awesome colors of the CV.

Default: awesomeColors

## cvHonor

Add a Honor to the CV.

### Parameters

```
cvHonor(  
  date: str,  
  title: str,  
  issuer: str,  
  url: str,  
  location: str,  
  awesomeColors: array,  
  metadata: array  
) -> content
```

**date**   str

The date of the honor.

Default: "1990"

**title**    `str`

The title of the honor.

Default: "Title"

**issuer**    `str`

The issuer of the honor.

Default: ""

**url**    `str`

The URL of the honor.

Default: ""

**location**    `str`

The location of the honor.

Default: ""

**awesomeColors**    `array`

(optional) The awesome colors of the CV.

Default: awesomeColors

**metadata**    `array`

(optional) The metadata read from the TOML file.

Default: metadata

## cvPublication

Add the publications to the CV by reading a bib file.

### Parameters

```
cvPublication(  
  bib: bibliography ,  
  keyList: list ,  
  refStyle: str ,  
  refFull: bool  
) -> content
```

**bib**    `bibliography`

The bibliography object with the path to the bib file.

Default: `" "`

**keyList**    `list`

The list of keys to include in the publication list.

Default: `list()`

**refStyle**    `str`

The reference style of the publication list.

Default: `"apa"`

**refFull**    `bool`

Whether to show the full reference or not.

Default: `true`

## **cvSection**

Add the title of a section.

NOTE: If the language is non-Latin, the title highlight will not be sliced.

### **Parameters**

```
cvSection(  
  title: str,  
  highlighted: bool,  
  letters: int,  
  metadata: array,  
  awesomeColors: array  
) -> content
```

**title**    `str`

The title of the section.

**highlighted**    `bool`

Whether the first n letters will be highlighted in accent color.

Default: `true`

**letters**   `int`

The number of first letters of the title to highlight.

Default: `3`

**metadata**   `array`

(optional) the metadata read from the TOML file.

Default: `metadata`

**awesomeColors**   `array`

(optional) the awesome colors of the CV.

Default: `awesomeColors`

## **cvSkill**

Add a skill to the CV.

### **Parameters**

```
cvSkill(  
  type: str,  
  info  
) -> content
```

**type**   `str`

The type of the skill. It is displayed on the left side.

- `info (str | content)`: The information about the skill. It is displayed on the right side. Items can be separated by `#hbar()`.

Default: `"Type"`