Portfolio Argentina Programa

APIs del backend del portfolio para Argentina Programa
Contact Info: federico.holc@gmail.com
Version: v1.0.0
BasePath:/

Access

Methods

[Jump to **Models**]

Table of Contents

Controller

POST /new/educa   Up

Crea un nuevo ítem del componente educación (**agregarEduca**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

    body **Educa** (required)

Body Parameter —

Return type
[Educa](#)

Example data
Content-Type: application/json

```
{
  "periodo" : "periodo",
  "institucion" : "institucion",
  "titulo" : "titulo",
  "logo" : "logo",
  "id" : 0
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK [Educa](#)

POST /new/idioma   [Up](#)

Crea un nuevo ítem del componente idiomas (**agregarIdioma**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [**Idioma**](#) (required)
Body Parameter —

Return type
[Idioma](#)

Example data
Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200
OK [Idioma](#)

POST /new/persona [Up](#)

Crea una persona nueva (**agregarPersona**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **[Persona](#)** (required)
Body Parameter —

Return type
[Persona](#)

Example data
Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "ubicacion" : "ubicacion",
  "mail" : "mail",
  "foto" : "foto",
  "titulo" : "titulo",
  "banner" : "banner",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK [Persona](#)

POST /new/proyecto [Up](#)

Crea un nuevo ítem del componente proyectos (**agregarProyecto**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **[Proyecto](#)** (required)
Body Parameter —

Return type

[Proyecto](#)

Example data

Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "logo" : "logo",
  "enlace" : "enlace",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK [Proyecto](#)

POST /new/trabajo   [Up](#)

Crea un nuevo ítem del componente experiencia laboral (**agregarTrabajo**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

    body **[Trabajo](#) (required)**
    Body Parameter —

Return type
[Trabajo](#)

Example data

Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "puesto" : "puesto",
  "periodo" : "periodo",
  "lugar" : "lugar",
  "logo" : "logo",
  "id" : 0
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK [Trabajo](#)

POST /new/skill

Crea un nuevo ítem del componente skills (**agregarTrabajo1**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **Skill** (required)
Body Parameter —

Return type
Skill

Example data
Content-Type: application/json

```
{
  "valor" : 6,
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK Skill

DELETE /delete/educa/{id}

Borra el ítem del componente educación especificado en id (**borrarEduca**)

Path parameters

id (required)
Path Parameter — id del ítem a ser eliminado format: int64

Responses
200
OK

DELETE /delete/idioma/{id}

Borra el ítem del componente idioma especificado en id (**borrarIdioma**)

Path parameters

id (required)

Path Parameter — id del ítem a ser eliminado format: int64

Responses
200
OK

DELETE /delete/persona/{id}

Borra a la persona especificada en id (**borrarPersona**)

Path parameters

  id (required)
  Path Parameter — id de la persona a ser eliminada format: int64

Responses
200
OK

DELETE /delete/proyecto/{id}

Borra el ítem del componente proyecto especificado en id (**borrarProyecto**)

Path parameters

  id (required)
  Path Parameter — id del ítem a ser eliminado format: int64

Responses
200
OK

DELETE /delete/skill/{id}

Borra el ítem del componente skill especificado en id (**borrarSkill**)

Path parameters

  id (required)
  Path Parameter — id del ítem a ser eliminado format: int64

Responses
200
OK

DELETE /delete/trabajo/{id}

Borra el ítem del componente trabajo especificado en id (**borrarTrabajo**)

Path parameters

  id (required)
  Path Parameter — id del ítem a ser eliminado format: int64

Responses
200
OK

PUT /modificar/educa

Modifica los datos de un ítem (según Id) del componente educación (**modificarEduca**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **Educa** (required)
Body Parameter —

Return type
Educa

Example data
Content-Type: application/json

```
{
  "periodo" : "periodo",
  "institucion" : "institucion",
  "titulo" : "titulo",
  "logo" : "logo",
  "id" : 0
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK Educa

PUT /modificar/idioma

Modifica los datos de un ítem (según Id) del componente idiomas (**modificarIdioma**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **Idioma** (required)
Body Parameter —

Return type
Idioma

Example data

Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK Idioma

PUT /modificar/persona   Up

Modifica los datos de la persona (**modificarPersona**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

> **body Persona (required)**
> *Body Parameter* —

Return type
Persona

Example data

Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "ubicacion" : "ubicacion",
  "mail" : "mail",
  "foto" : "foto",
  "titulo" : "titulo",
  "banner" : "banner",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK Persona

PUT /modificar/proyecto

Modifica los datos de un ítem (según Id) del componente proyectos (**modificarProyecto**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **[Proyecto](#) (required)**
Body Parameter —

Return type

[Proyecto](#)

Example data

Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "logo" : "logo",
  "enlace" : "enlace",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses

200

OK [Proyecto](#)

PUT /modificar/skill

Modifica los datos de un ítem (según Id) del componente skills (**modificarSkill**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **[Skill](#) (required)**
Body Parameter —

Return type

[Skill](#)

Example data

Content-Type: application/json

```
{
  "valor" : 6,
```

```
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK [Skill](#)

PUT /modificar/trabajo

Modifica los datos de un ítem (según Id) del componente trabajo (**modificarTrabajo**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Trabajo](#) (required)
Body Parameter —

Return type
[Trabajo](#)

Example data
Content-Type: application/json

```
{
  "descripcion" : "descripcion",
  "puesto" : "puesto",
  "periodo" : "periodo",
  "lugar" : "lugar",
  "logo" : "logo",
  "id" : 0
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK [Trabajo](#)

GET /ver/educa

Obtiene los ítems del componente educación de la persona (**verEduca**)

Return type

array[[Educa](#)]

Example data

Content-Type: application/json

```json
[ {
  "periodo" : "periodo",
  "institucion" : "institucion",
  "titulo" : "titulo",
  "logo" : "logo",
  "id" : 0
}, {
  "periodo" : "periodo",
  "institucion" : "institucion",
  "titulo" : "titulo",
  "logo" : "logo",
  "id" : 0
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /ver/idioma

Obtiene los ítems del componente idiomas de la persona (**verIdioma**)

Return type
array[[Idioma](#)]

Example data

Content-Type: application/json

```json
[ {
  "descripcion" : "descripcion",
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
}, {
  "descripcion" : "descripcion",
  "logo" : "logo",
  "id" : 0,
  "nombre" : "nombre"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /ver/persona

Obtiene los datos de la persona (**verPersonas**)

Return type
array[Persona]

Example data
Content-Type: application/json

```
[ {
  "descripcion" : "descripcion",
  "ubicacion" : "ubicacion",
  "mail" : "mail",
  "foto" : "foto",
  "titulo" : "titulo",
  "banner" : "banner",
  "id" : 0,
  "nombre" : "nombre"
}, {
  "descripcion" : "descripcion",
  "ubicacion" : "ubicacion",
  "mail" : "mail",
  "foto" : "foto",
  "titulo" : "titulo",
  "banner" : "banner",
  "id" : 0,
  "nombre" : "nombre"
} ]
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /ver/proyecto

Obtiene los ítems del componente proyectos de la persona (**verProyecto**)

Return type
array[Proyecto]

Example data
Content-Type: application/json

```
[ {
  "descripcion" : "descripcion",
  "logo" : "logo",
  "enlace" : "enlace",
  "id" : 0,
  "nombre" : "nombre"
}, {
  "descripcion" : "descripcion",
  "logo" : "logo",
```

```
    "enlace" : "enlace",
    "id" : 0,
    "nombre" : "nombre"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /ver/skill

Obtiene los ítems del componente skills de la persona (**verSkill**)

Return type
array[Skill]

Example data
Content-Type: application/json

```
[ {
    "valor" : 6,
    "logo" : "logo",
    "id" : 0,
    "nombre" : "nombre"
}, {
    "valor" : 6,
    "logo" : "logo",
    "id" : 0,
    "nombre" : "nombre"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /ver/trabajo

Obtiene los ítems del componente trabajo de la persona (**verTrabajo**)

Return type
array[Trabajo]

Example data
Content-Type: application/json

```
[ {
    "descripcion" : "descripcion",
```

```
    "puesto" : "puesto",
    "periodo" : "periodo",
    "lugar" : "lugar",
    "logo" : "logo",
    "id" : 0
 }, {
    "descripcion" : "descripcion",
    "puesto" : "puesto",
    "periodo" : "periodo",
    "lugar" : "lugar",
    "logo" : "logo",
    "id" : 0
 } ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

Models

[Jump to **Methods**]

Table of Contents

Educa   **Up**

id (optional)
Long format: int64

institucion (optional)
String

titulo (optional)
String

logo (optional)
String

periodo (optional)
String

Idioma   **Up**

id (optional)
Long format: int64

nombre (optional)
String

descripcion (optional)

String

logo (optional)
String

Persona   **Up**

id (optional)
Long format: int64

nombre (optional)
String

titulo (optional)
String

mail (optional)
String

descripcion (optional)
String

foto (optional)
String

ubicacion (optional)
String

banner (optional)
String

Proyecto   **Up**

id (optional)
Long format: int64

nombre (optional)
String

descripcion (optional)
String

enlace (optional)
String

logo (optional)
String

Skill   **Up**

id (optional)
Long format: int64

nombre (optional)
String

valor (optional)
Integer format: int32

logo (optional)
String

Trabajo   **Up**

id (optional)
Long format: int64

lugar (optional)
String

periodo (optional)
String

puesto (optional)
String

descripcion (optional)
String

logo (optional)
String