

**SENAI JAÚ**  
***GLOBALLINK***

# **GLOBAL LINK API**

**VERSÃO 2.0**

**21/11/2025**

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# 1. VISÃO GERAL

API para gestão de ONGs, Empresas, Necessidades e Doações.

## 2. SEGURANÇA

Type	Name	Scopes
apiKey	Bearer	

## 3. INSTALAÇÃO

**Clone o repositório:**

<https://github.com/JoaofCosta/GlobalLinkAPI.git>

**Execute no Terminal:**

Dotnet run

## 4. PATHS (CAMINHOS)

### 4.1. Auth (Autenticação)

**POST/api/Auth/CompanyRegister**

*Response*

Code	Description	Links
200	OK	No Links

**POST/api/Auth/OngRegister**

*Response*

Code	Description	Links
200	OK	No Links

## ***POST/api/Auth/CompanyLogin***

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK	No Links

## ***POST/api/Auth/OngLogin***

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK	No Links

### **4.2. Companies**

## ***GET/api/Companies***

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***POST/api/Companies***

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***GET/api/Companies{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***PUT/api/Companies{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

## ***DELETE/api/Companies{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

### 4.3. Donates

## ***GET/api/Donates***

*Response*

Code	Description	Links
200	OK Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***POST/api/Donates***

*Response*

Code	Description	Links
200	OK Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***GET/api/Donates{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***PUT/api/Donates{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

## ***DELETE/api/Donates{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

#### 4.4. Needs

### ***GET/api/Needs***

*Response*

Code	Description	Links
200	OK Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

### ***POST/api/Needs***

*Response*

Code	Description	Links
200	OK Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

### ***GET/api/Needs{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

## ***PUT/api/Needs{Id}***

*Parameter*

<b>Type</b>	<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK	No Links

## ***DELETE/api/Needs{Id}***

*Parameter*

<b>Type</b>	<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

<b>Code</b>	<b>Description</b>	<b>Links</b>
200	OK	No Links

#### 4.5. Ongs

### ***GET/api/Ongs***

*Response*

Code	Description	Links
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

### ***POST/api/Ongs***

*Response*

Code	Description	Links
200	OK  Content <b>text/plain</b> <b>application/json</b> <b>text/json</b>	No Links

### ***GET/api/Ongs{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK  Content	No Links

	<b>text/plain</b> <b>application/json</b> <b>text/json</b>	
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## ***PUT/api/Ongs{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

## ***DELETE/api/Ongs{Id}***

*Parameter*

Type	Name	Description	Schema
<b>path</b>	<b>Id</b> <i>required</i>		integer (int32)

*Response*

Code	Description	Links
200	OK	No Links

## **5. COMPONENTS**

### **5.1. Schemas**

#### **5.1.1. DonateDTO**

*properties*

Name	Description	Schema
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<i>id optional</i>		integer (int32)
<i>ongId optional</i>		integer (int32)
<i>empresaId optional</i>		integer (int32)
<i>tipo optional</i>	nullable	string
<i>observacoes optional</i>	nullable	string
<i>status optional</i>	nullable	string
<i>ongNome optional</i>	nullable	string
<i>empresaNome optional</i>	nullable	string

### 5.1.2. LoginRequest

*properties*

Name	Description	Schema
<i>email optional</i>	nullable	string
<i>senha optional</i>	nullable	string

### 5.1.3. NeedsDTO

*properties*

Name	Description	Schema
<i>necessidadeId optional</i>		integer (int32)
<i>necessidadeTitulo optional</i>	nullable	string
<i>necessidadeDescricao optional</i>	nullable	string
<i>urgencia optional</i>	nullable	string
<i>categoria optional</i>	nullable	string
<i>local optional</i>	nullable	string
<i>ongId optional</i>		Integer (int32)

ongNome <i>optional</i>	nullable	string
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#### 5.1.4. Ongs

*properties*

Name	Description	Schema
ongId <i>optional</i>		integer (int32)
ongNome <i>optional</i>	nullable	string
ongCnpj <i>optional</i>	nullable	string
ongEmail <i>optional</i>	nullable	string
ongTelefone <i>optional</i>	nullable	string
ongSenha <i>optional</i>	nullable	string
ongRua <i>optional</i>	nullable	string
ongNumero <i>optional</i>	nullable	string
ongCep <i>optional</i>	nullable	string
ongBairro <i>optional</i>	nullable	string
ongComplemento <i>optional</i>	nullable	string

#### 5.1.5. RegisterRequest

*properties*

Name	Description	Schema
nome <i>optional</i>	nullable	string
cnpj <i>optional</i>	nullable	string
email <i>optional</i>	nullable	string

<i>Telefone optional</i>	nullable	string
<i>senha optional</i>	nullable	string
<i>rua optional</i>	nullable	string
<i>numero optional</i>	nullable	string
<i>bairro optional</i>	nullable	string
<i>cep optional</i>	nullable	string
<i>complemento optional</i>	nullable	string

#### 5.1.6. Company

##### *Properties*

Name	Description	Schema
<i>empresaId optional</i>		integer (int32)
<i>empresaNome optional</i>	nullable	string
<i>empresaCnpj optional</i>	nullable	string
<i>empresaEmail optional</i>	nullable	string
<i>empresaTelefone optional</i>	nullable	string
<i>empresaSenha optional</i>	nullable	string
<i>empresaRua optional</i>	nullable	string
<i>empresaNumero optional</i>	nullable	string
<i>empresaCep optional</i>	nullable	string
<i>empresaBairro optional</i>	nullable	string
<i>empresaComplemento optional</i>	nullable	string