

# Levi9-Employee Resume

Version 0.0.0

## Paths

/api/users/me/languages

GET /api/users/me/languages

GET

### Description

The Languages Endpoint returns the user languages.

### Responses

Code	Description
<b>200</b>	A list with languages.

Try this operation

## POST /api/users/me/languages

POST

## Description

Creates a new language instance.

## Parameters

Name	Located in	Description	Required	Schema
new Language	body	The language information to be created.	No	<pre> ⇒ {   Languages {     id: number     code: string       An enum { RON, ENG, FRA, GMH, SPA }     understandingListening: string       An enum { A1, A2, B1, B2, C1, C2 }     understandingReading: string       An enum { A1, A2, B1, B2, C1, C2 }     spokenInteraction: string       An enum { A1, A2, B1, B2, C1, C2 }     spokenProduction: string       An enum { A1, A2, B1, B2, C1, C2 }     writing: string       An enum { A1, A2, B1, B2, C1, C2 }     user: User {       id: number       username: string       password: string     }   } } </pre>

## Responses

Code	Description
<b>200</b>	Newly created language.
<b>404</b>	User not found.

Try this operation

/api/users/me/languages/{id}

PUT /api/users/me/languages/{id}

PUT

## Description

Modifies an existing language.

## Parameters

Name	Located in	Description	Required	Schema
id	path	The language id to be updated.	Yes	number

update Languages	body	The language information to be modified.	Yes	⇔	▼ Languages { id: number code: ▼ string An enum { RON, ENG, FRA, GMH, SPA } understandingListening: ▼ string An enum { A1, A2, B1, B2, C1, C2 } understandingReading: ▼ string An enum { A1, A2, B1, B2, C1, C2 } spokenInteraction: ▼ string An enum { A1, A2, B1, B2, C1, C2 } spokenProduction: ▼ string An enum { A1, A2, B1, B2, C1, C2 } writing: ▼ string An enum { A1, A2, B1, B2, C1, C2 } user: ▼ User { id: number username: string password: string } }

## Responses

Code	Description
<b>200</b>	The update was successful.

**404** Language id not found.

Try this operation

DELETE /api/users/me/languages/{id}

DELETE

## Description

Deletes a language instance.

## Parameters

Name	Located in	Description	Required	Schema
id	path	The language id to be deleted.	Yes	↔ number

## Responses

Code	Description
<b>200</b>	The delete was successful.
<b>404</b>	Language id not found.

Try this operation

# Models

Languages

**▼ Languages {**

```

  id:          number
  code:        ▼ string
               An enum { RON, ENG, FRA, GMH, SPA }
  understandingListening: ▼ string
                   An enum { A1, A2, B1, B2, C1, C2 }
  understandingReading:  ▼ string
                         An enum { A1, A2, B1, B2, C1, C2 }
  spokenInteraction:     ▼ string
                         An enum { A1, A2, B1, B2, C1, C2 }
  spokenProduction:     ▼ string
                         An enum { A1, A2, B1, B2, C1, C2 }
  writing:               ▼ string
                         An enum { A1, A2, B1, B2, C1, C2 }
  user:                 ▼User {
                        id:      number
                        username: string
                        password: string
                        }

```

}

**User****▼User {**

```

  id:      number
  username: string
  password: string

```

}