> Error   Open

LEVI9 CV APP

Version 1.0.0

Paths

/users/me/personalDetails

GET /users/me/personalDetails

Parameters

Name	Located in	Description	Required	Schema
username	query	The name of the user for which the details are retrieved.	Yes	⇄ string

Responses

Code	Description		Schema
200	Returns the `PersonalDetails` object for the specified username.	⇄	▾ **PersonalDetails {** id: number fullName: string jobTittle: string summary: string **}**

Try this operation

PUT /users/me/personalDetails

Parameters

Name	Located in	Description	Required	Schema
username	query	The name of the user for which the details are going to be updated.	Yes	⇄ string

personalDetails	body	The personalDetails JSON you want to put	Yes	⇄ ▾PersonalDetails {
				  fullName: string
				  jobTittle: string
				  summary: string
				}

Responses

Code	Description	Schema

200	Updates and displays the personal details for the specified username	⇄ ▾PersonalDetails {
		  id: number
		  fullName: string
		  jobTittle: string
		  summary: string
		}

Try this operation

/users/me/personalDetails/profilePicture

GET /users/me/personalDetails/profilePicture

Parameters

Name	Located in	Description	Required	Schema
username	query	The name of the user for which the profile picture will be displayed.	Yes	⇄ string

Responses

Code	Description
200	If the picture exists for the selected user, it will be displayed, otherwise a runtime exception will be thrown.

Try this operation

PUT /users/me/personalDetails/profilePicture

Parameters

Name	Located in	Description	Required	Schema
username	query	The name of the user who's profile picture will be updated.	Yes	⇄ string
multipartFile	formData	The picture that is uploaded by the user and that will replace the old one.	Yes	⇄ file

Responses

Code	Description
200	Profile picture has succesfully uploaded.

Try this operation

Models

User

```
▼ User {
    id:        number
⇄   username: string
    password: string
}
```

PersonalDetails

```
▼ PersonalDetails {
    id:            number
    fullName:      string
⇄   jobTitle:      string
    summary:       string
    profilePicture: byte[]
}
```