

PHP - PROJECT PURPOSE

imaGO - online photo album

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Our project is an online photo album. There, the user will be able to manage photos (add/delete), albums (create/edit/delete) and associate photos to the albums.

First of all, the user needs to get access to the website. For this is necessary to create an account (providing name, email and password) or use a Facebook account to login. The user can update his profile information or even delete it. If at some time the user forgets the password, he can ask to receive an email with the forgotten password.

After that the user can add photos that will be associated only for his profile. Albums can be created and photos can be associated to it. Albums will have date and a title (title must be unique). These fields can be edited later or even the album can be completely deleted.

If a photo is deleted from an album, it remains present in the user's photo list. If the photo is deleted directly from the user's photo list, this photo will be deleted directly from the database and it will be no longer available for any album.

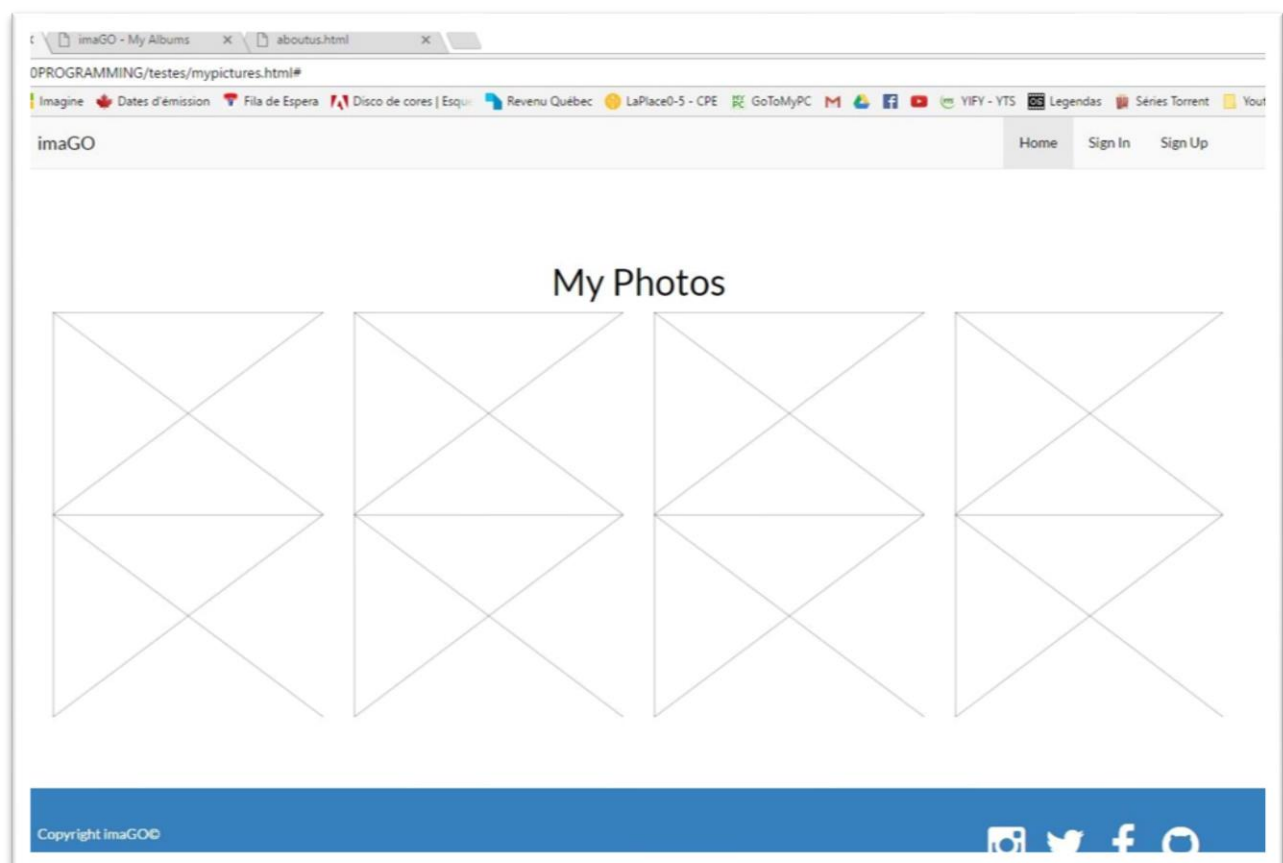
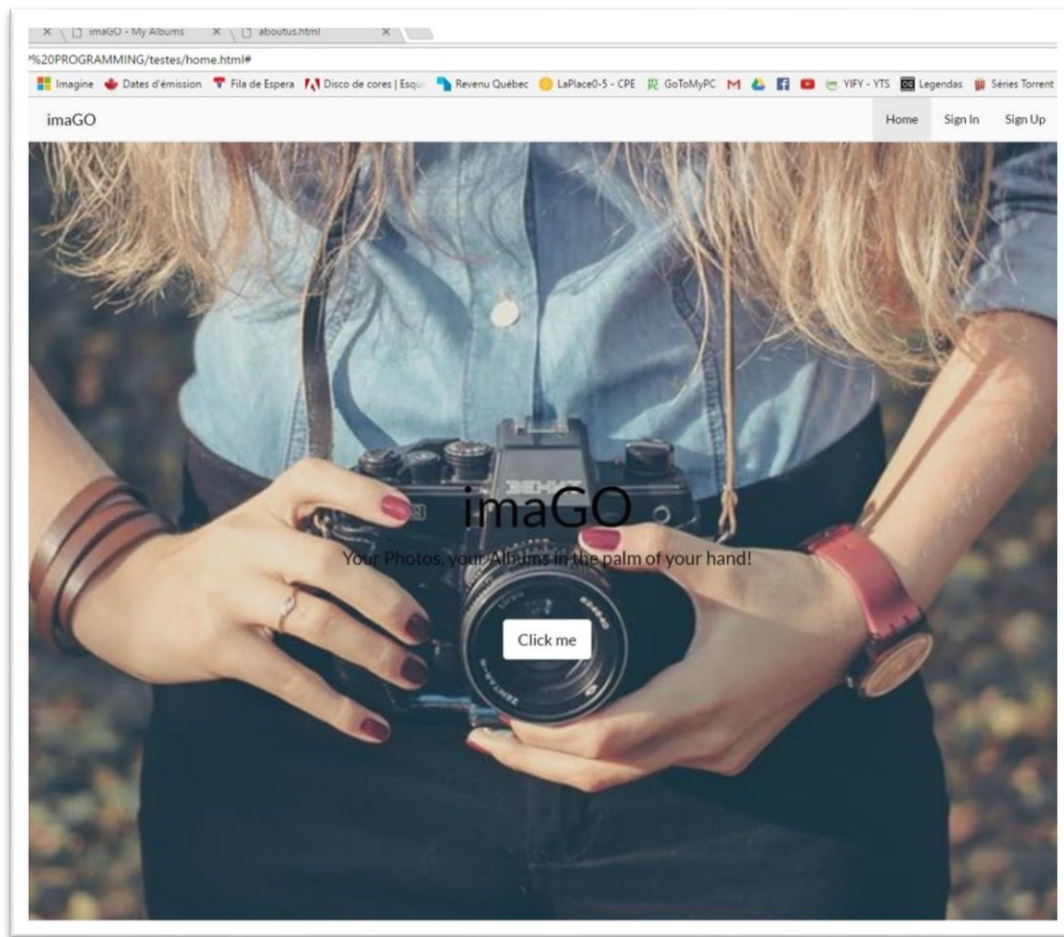
Technologies and Features

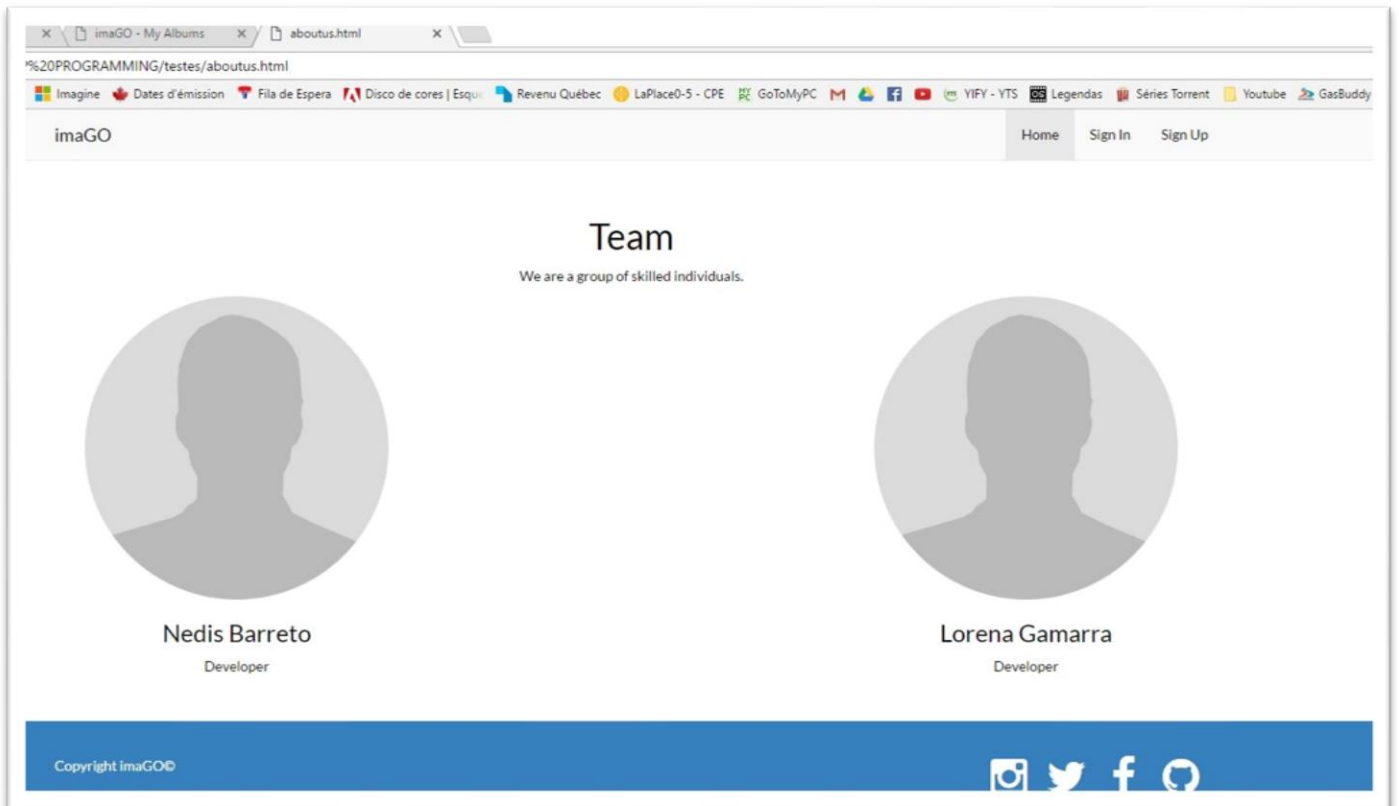
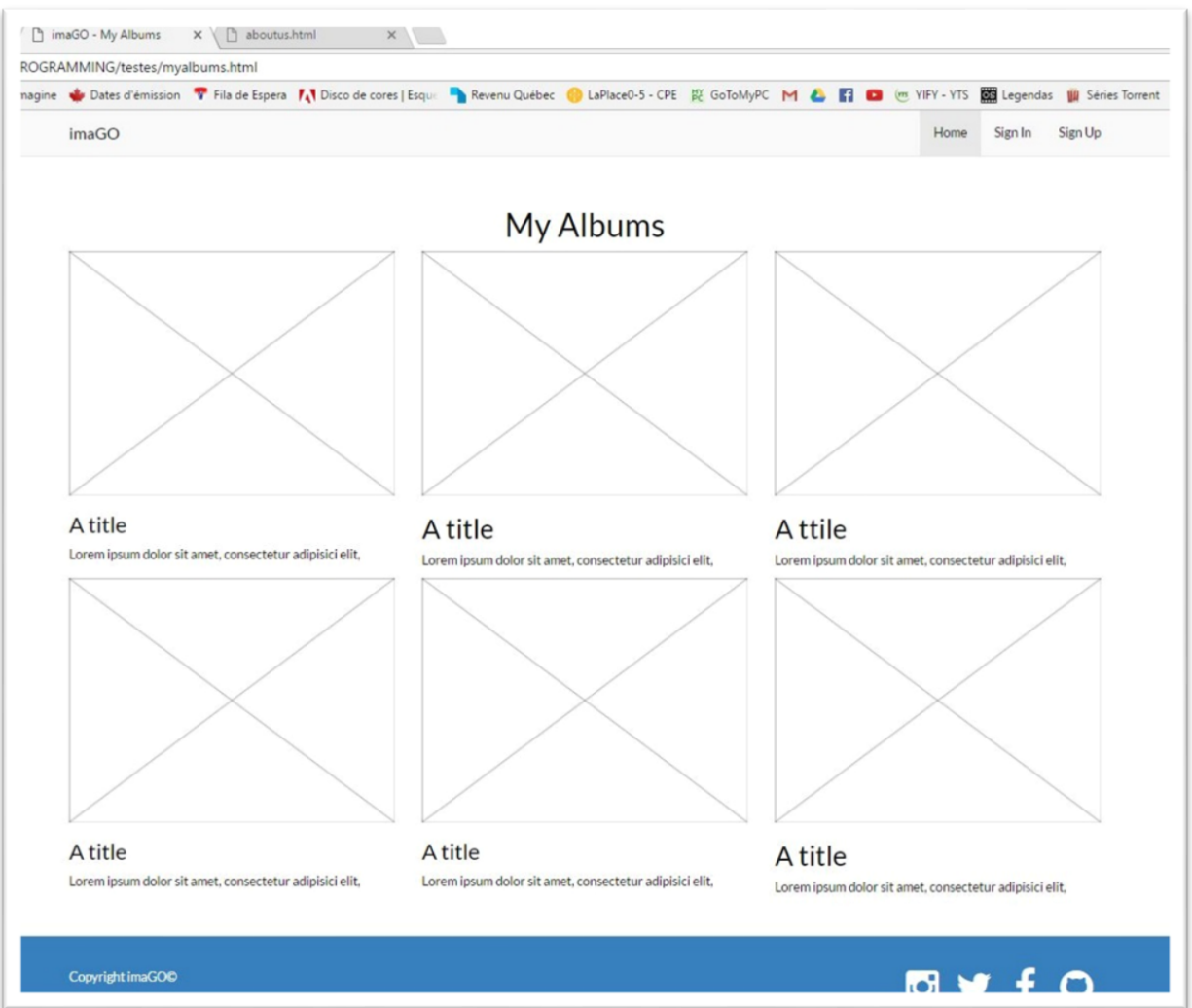
- MySQL, PHPMysqlAdmin – SQL database
- Email password reset – Send to the user an email with the password
- Facebook login – Connect with the application via Facebook account
- jQuery mobile – Responsive website
- Flash messages – Confirmation messages
- AJAX login – Analyze if the username/email is already in use
- Photo uploads – Able to manage photos on the application

List of URLs

- /home
- /signup
- /signin
- /profile
- /photos
- /photos/add
- /photos/delete
- /albums
- /albums/add
- /albums/selected
- /albums/edit
- /albums/delete

Screenshots (Preliminary version)





Design of the database *(Preliminary version)*

