

Integrando Web Services a nuestra aplicación

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ENDPOINTS

Se utilizan dos EndPoints de la API de Instagram, se añadieron @Path y @Query para añadir variables, como son el input de la búsqueda, el ID del usuario y el Access_Token.

```
@GET(ConstantsRestAPI.URL_GET_RECENT)
Call<FotoResponse> getRecentMedia(@Path("id") String userId,
@Query("access_token") String token);
```

e.g.

```
https://api.instagram.com/v1/users/{id}/media/recent/?
access_token=ACCESS_TOKEN
```

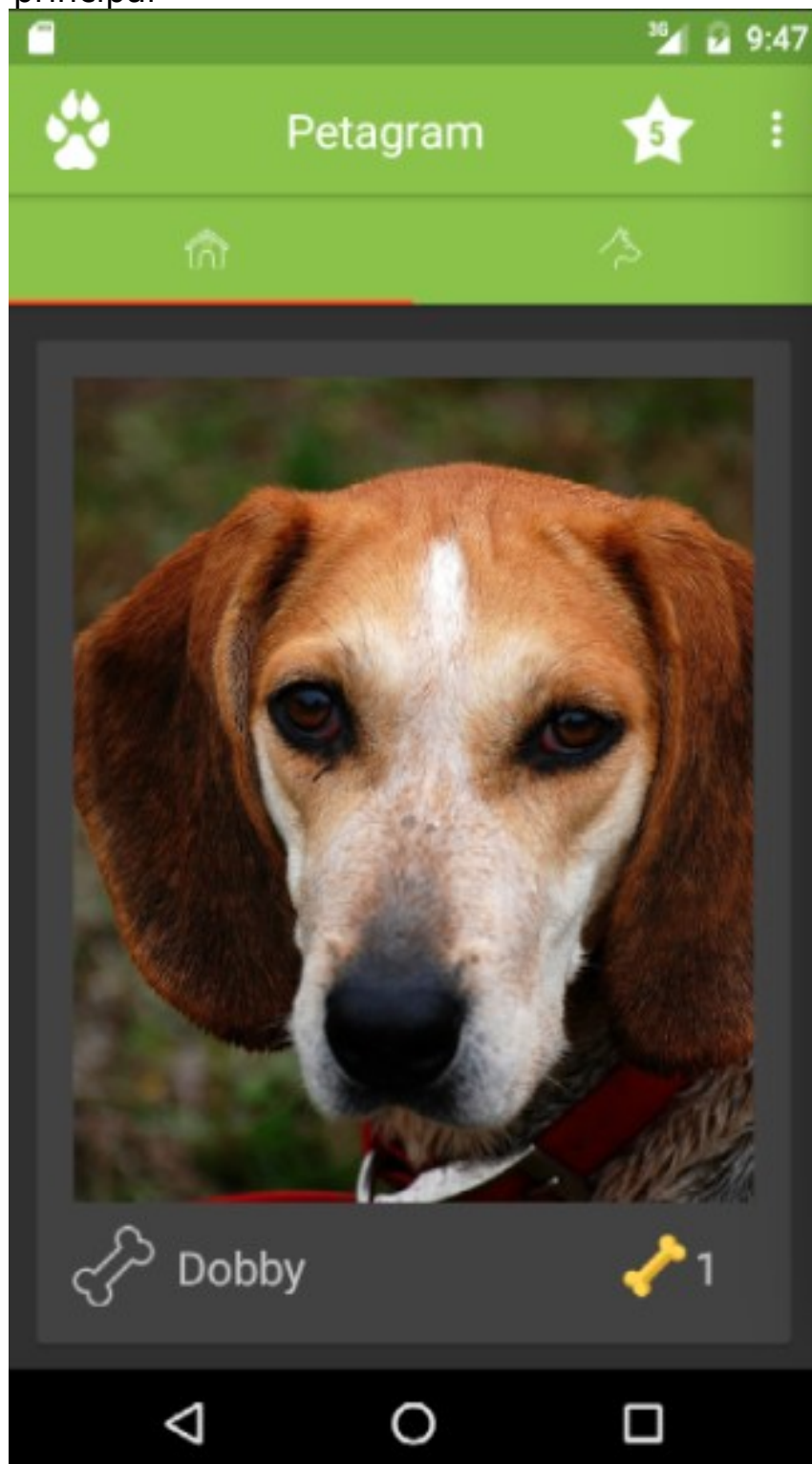
```
@GET(ConstantsRestAPI.URL_GET_SEARCH)
Call<SearchResponse> getSearch(@Query("q") String search,
@Query("access_token") String token);
```

e.g.

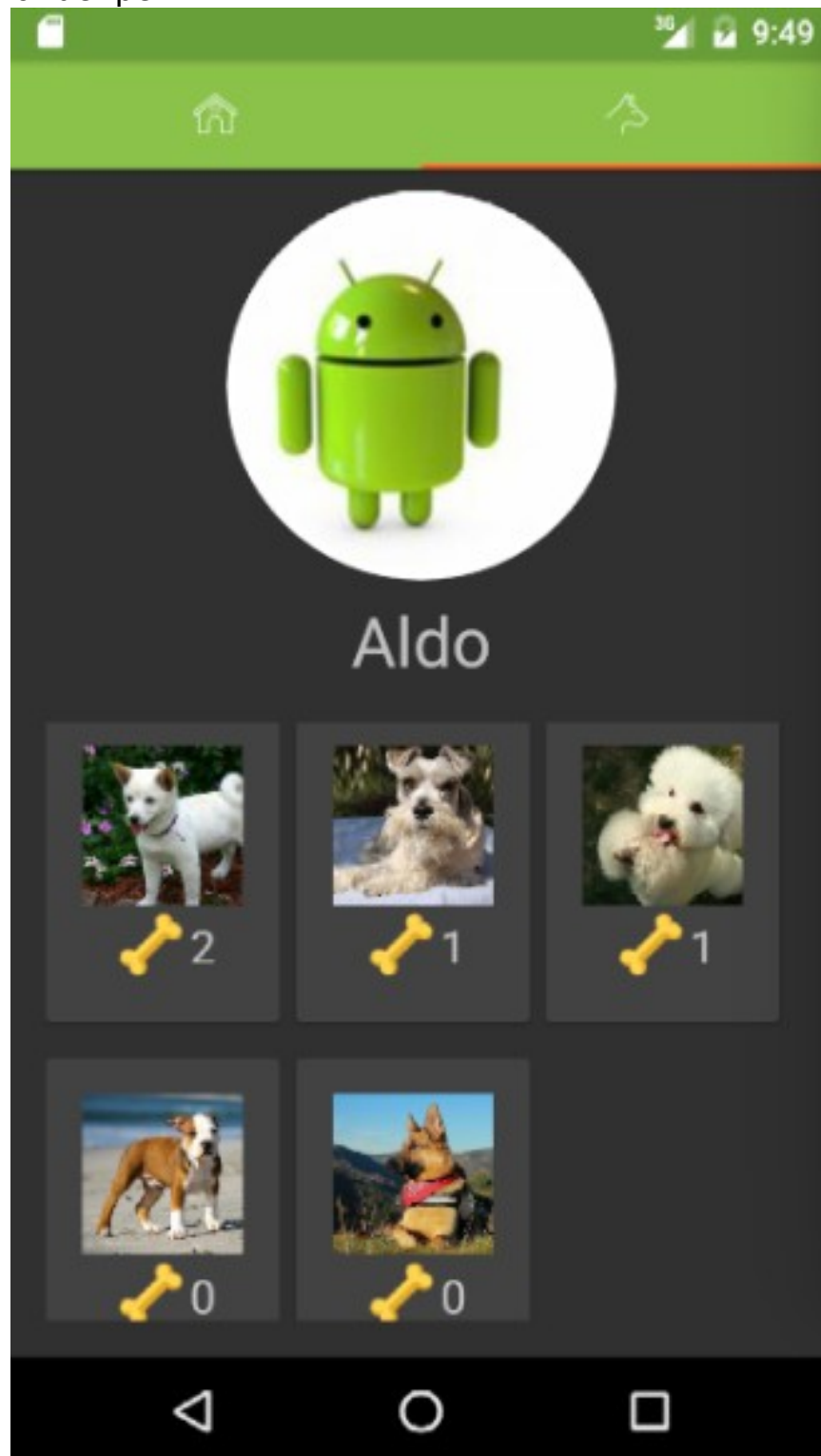
```
https://api.instagram.com/v1/users/{id}/media/recent/?
q=JACK&access_token=ACCESS_TOKEN
```

SCREENSHOTS

Pantalla principal



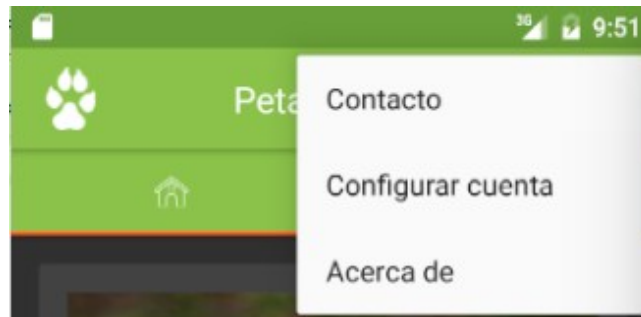
Pantalla de perfil



Vista de favoritos (requiere dar like primero)



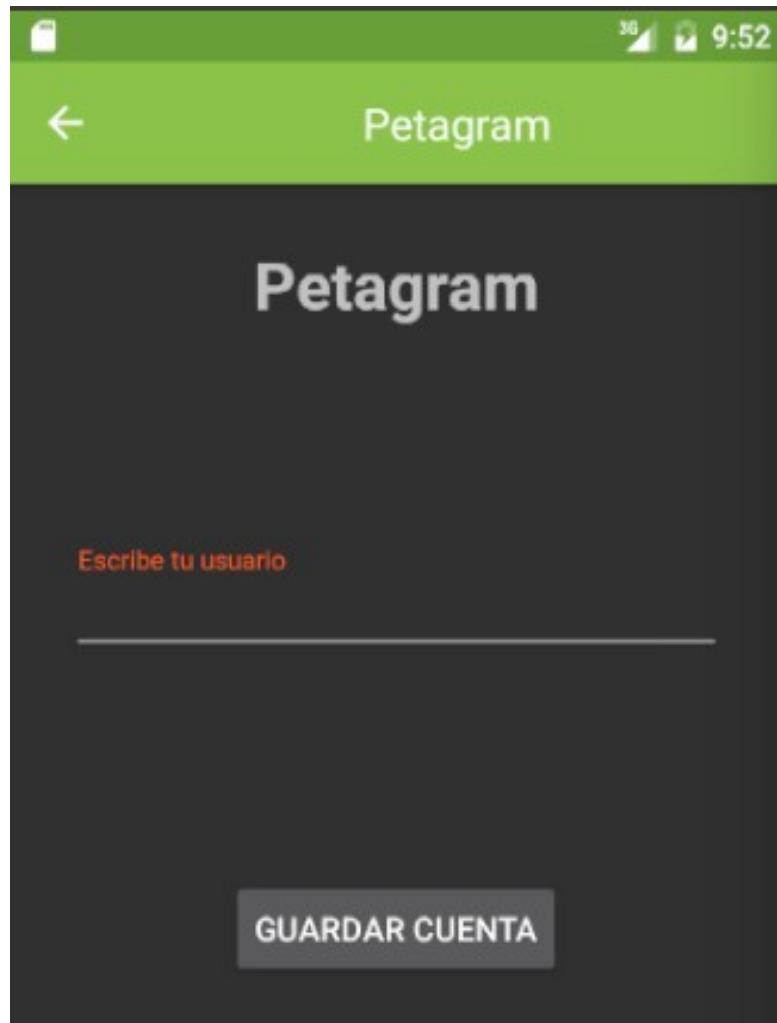
Menú de opciones



Vista de contacto

A screenshot of the Petagram app interface showing the contact form. At the top, there is a green header bar with a white back arrow icon on the left and the word "Petagram" on the right. Below the header, there is a dark grey area. The form consists of three input fields: "Nombre" (with a red vertical line indicating a required field), "E-mail", and "Mensaje". At the bottom of the screen, there is a grey button labeled "ENVIAR COMENTARIO". The status bar at the top right shows a 3G signal icon, a battery icon, and the time 9:51.

Pantalla de cambio de usuario



Administrador de la sandbox:

devaldomora

admin

Usuarios en la sandbox:

appsrsanchezcobian

accepted

Remove

iespino.coursera

accepted

Remove

juanfelara

accepted

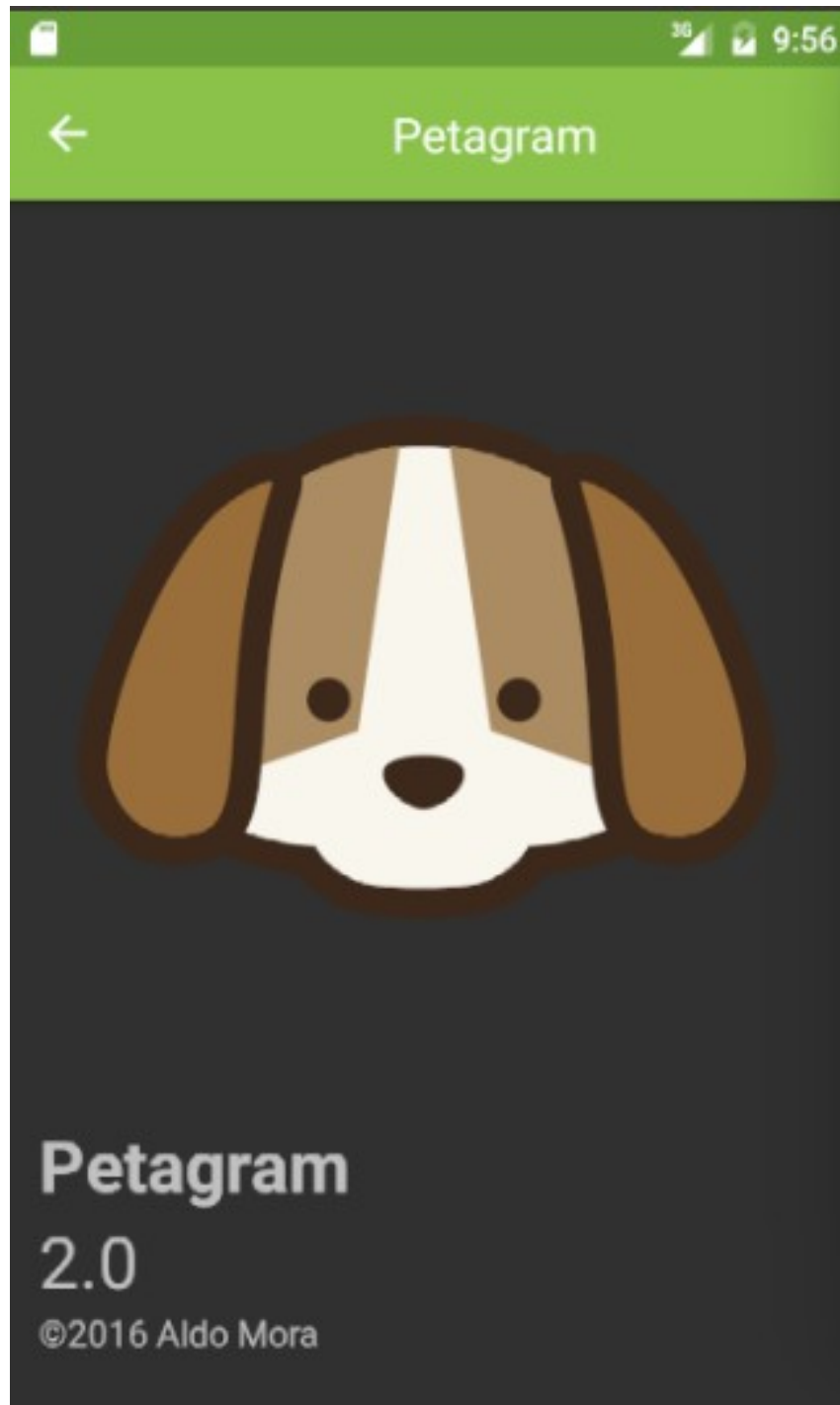
Remove

aldo_mora90

accepted

Remove

Pantalla de información



Vínculo a video de YouTube

https://youtu.be/_6DBHI-bquY