

# Fazer uma Chrome Extension

Em 4 passos (ou 10 slides ...)

**Léo Hackin**  
@leohackin



# Fazendo

**manifest.json**

Declarar nome, versão e afins

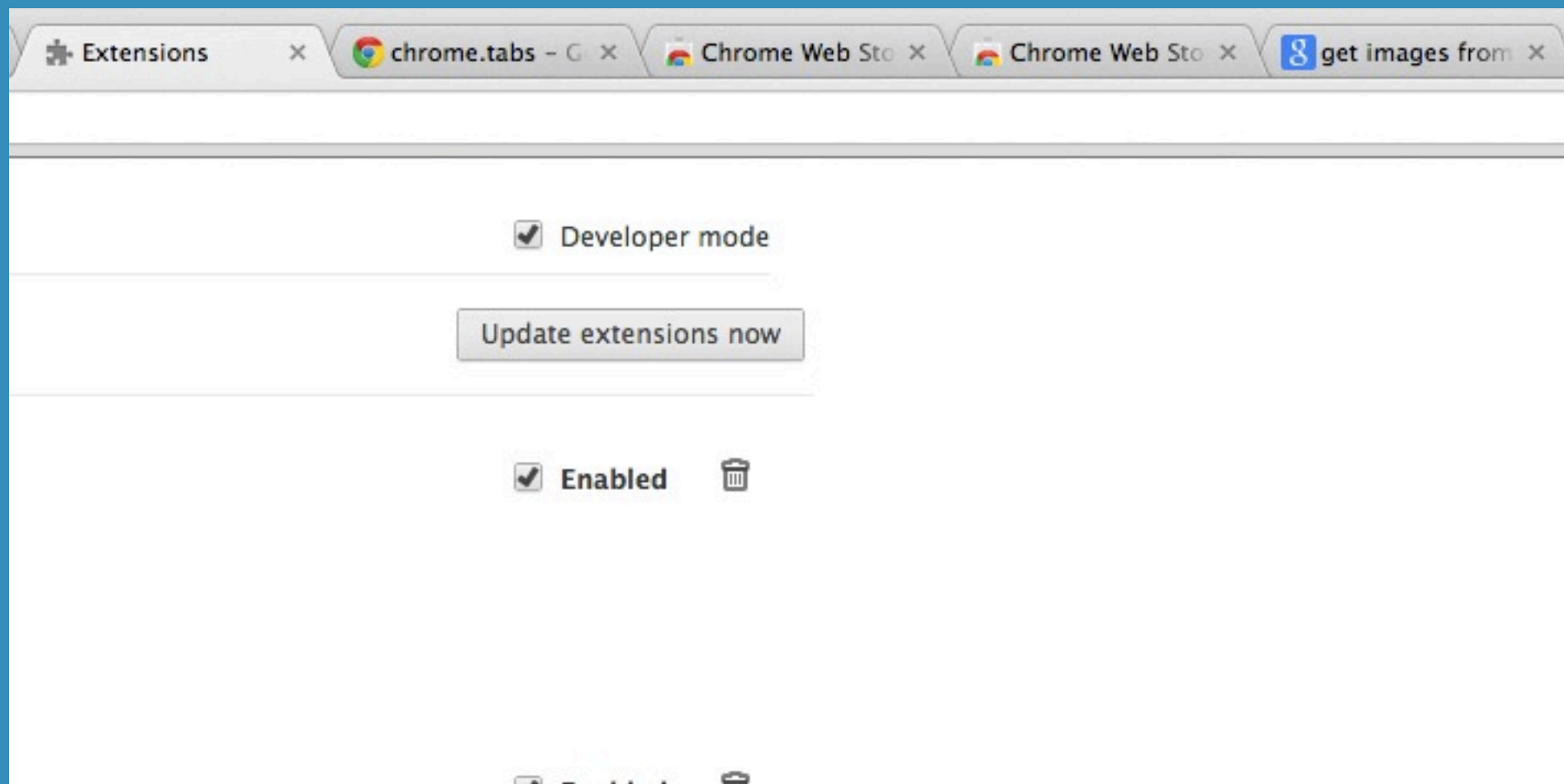
**Uma ou mais páginas HTML**

Pra fazer as interfaces com os usuários

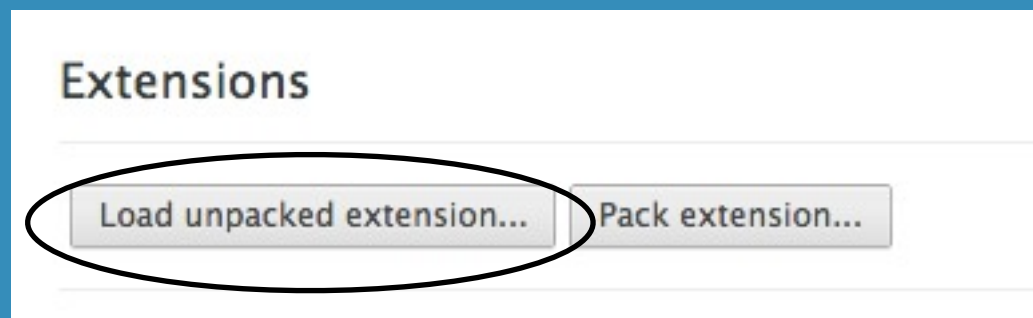
**Quanto JS, IMG e libs JS quiser ;)**

# Carregando

**Menu => Window => Extensions**



# Carregando



**Load unpacked extension =>  
escolha o diretório onde está sua  
extension**

# Rodando


## Extensions


☒ Developer mode

Load unpacked extension...

Pack extension...

Update extensions now

 Mostra fotos 0.1

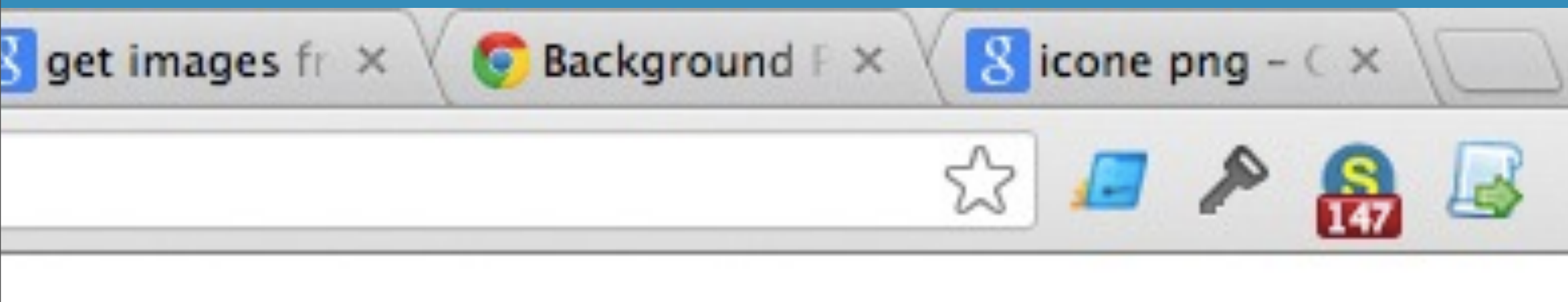
☒ Enabled 

Extensao pra ver as imagens [Permissions](#)

ID: koffkapjgcpplcfaobjmjlmgbjhgghco

Loaded from: /Users/leohackin/Projetos/Itdevincachu

☐ Allow in incognito [Reload \(⌘R\)](#)



# Packing


## Extensions


☒ Developer mode

Load unpacked extension...

Pack extension...

Update extensions now

 Mostra fotos 0.1

☒ Enabled 

Extensao pra ver as imagens [Permissions](#)

ID: koffkapjgcpplcfaobjmjlmbgjhggghco

Loaded from: /Users/leohackin/Projetos/Itdevincachu

☐ Allow in incognito [Reload \(⌘R\)](#)

### Pack Extension

Created the following files:

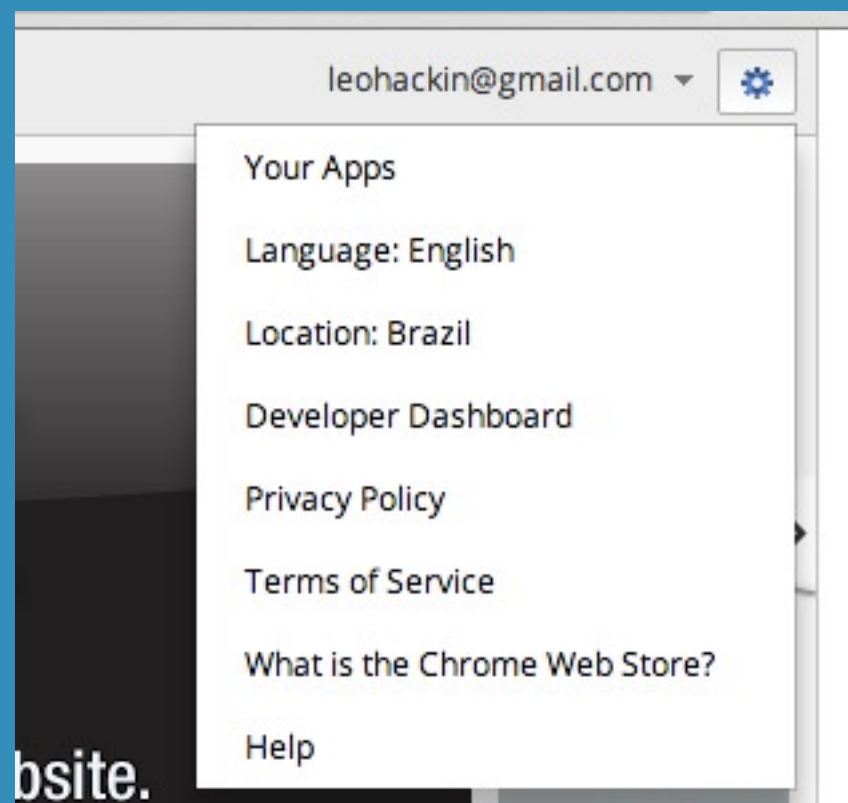
Extension: /Users/leohackin/Projetos/Itdevincachu.crx  
Key File: /Users/leohackin/Projetos/Itdevincachu.pem

Keep your key file in a safe place. You will need it to create new versions of your extension.

OK

# Divulgando

<https://chrome.google.com/webstore>





# Divulgando

<https://chrome.google.com/webstore>



leohackin@gmail.com ▾

Search the store



## Developer Dashboard

### Your Listings (1 - 2 of 2)

Created

Last published

Weekly users

Status



#### Trello Ticking

Version 0.1.0

☆☆☆☆☆ (0)

[User Feedback](#) | [Stats](#)

1/29/13

1/29/13

3

Published to  
Testers

[Unpublish](#) | [Edit](#)



#### Sooner

Version 0.8

☆☆☆☆☆ (0)

[User Feedback](#) | [Stats](#)

4/27/11

4/28/11

858

Published

[Unpublish](#) | [Edit](#)

Add new item

Your Developer Account

**Vlw ;)**