elaborado por: lesther iván fajardo gonzález

```
lifg@debian:~$ cd Escritorio
lifg@debian:~/Escritorio$ ls
Mi_Trabajo  MY_APP  primer_programa.rb  proyecto_RoR  Trabajo
lifg@debian:~/Escritorio$ su
Contraseña:
root@debian:/home/lifg/Escritorio# rails new app_scaffold
      create
      create  README.md
      create  Rakefile
      create  .ruby-version
      create  config.ru
      create  .gitignore
      create  .gitattributes
      create  Gemfile
         run  git init -b main from "."
Inicializado repositorio Git vacío en /home/lifg/Escritorio/app_scaffold/.git/
      create  app
      create  app/assets/config/manifest.js
      create  app/assets/stylesheets/application.css
      create  app/channels/application_cable/channel.rb
      create  app/channels/application_cable/connection.rb
      create  app/controllers/application_controller.rb
      create  app/helpers/application_helper.rb
      create  app/jobs/application_job.rb
```

```
        from /root/.rbenv/versions/3.1.2/lib/ruby/gems/3.1.0/gems/bundler-2.3.7/
libexec/bundle:36:in `<main>'
Run turbo:install:redis to switch on Redis and use it in development for turbo s
treams
        apply   /root/.rbenv/versions/3.1.2/lib/ruby/gems/3.1.0/gems/stimulus-rail
s-1.3.3/lib/install/stimulus_with_importmap.rb
  Create controllers directory
      create    app/javascript/controllers
      create    app/javascript/controllers/index.js
      create    app/javascript/controllers/application.js
      create    app/javascript/controllers/hello_controller.js
  Import Stimulus controllers
      append    app/javascript/application.js
  Pin Stimulus
  Appending: pin "@hotwired/stimulus", to: "stimulus.min.js"
      append    config/importmap.rb
  Appending: pin "@hotwired/stimulus-loading", to: "stimulus-loading.js"
      append    config/importmap.rb
  Pin all controllers
  Appending: pin_all_from "app/javascript/controllers", under: "controllers"
      append    config/importmap.rb
        run   bundle install
Don't run Bundler as root. Bundler can ask for sudo if it is needed, and
installing your bundle as root will break this application for all non-root
```

```
      create      app/views/buys/_form.html.erb
      create      app/views/buys/_buy.html.erb
      invoke    resource_route
      invoke    test_unit
      create      test/controllers/buys_controller_test.rb
      create      test/system/buys_test.rb
      invoke    helper
      create      app/helpers/buys_helper.rb
      invoke    test_unit
      invoke    jbuilder
      create      app/views/buys/index.json.jbuilder
      create      app/views/buys/show.json.jbuilder
      create      app/views/buys/_buy.json.jbuilder
root@debian:/home/lifg/Escritorio/app_scaffold# ls
app     config.ru  Gemfile        log         README.md   tmp
bin     db         Gemfile.lock   public      storage     vendor
config  Dockerfile lib            Rakefile    test
root@debian:/home/lifg/Escritorio/app_scaffold# rake db:migrate
== 20240904223002 CreateBuys: migrating ======================================
-- create_table(:buys)
   -> 0.0041s
== 20240904223002 CreateBuys: migrated (0.0044s) =============================

root@debian:/home/lifg/Escritorio/app_scaffold#
```

```
      invoke    helper
      create      app/helpers/buys_helper.rb
      invoke      test_unit
      invoke    jbuilder
      create      app/views/buys/index.json.jbuilder
      create      app/views/buys/show.json.jbuilder
      create      app/views/buys/_buy.json.jbuilder
root@debian:/home/lifg/Escritorio/app_scaffold# ls
app     config.ru  Gemfile       log         README.md  tmp
bin     db         Gemfile.lock  public      storage    vendor
config  Dockerfile lib           Rakefile    test
root@debian:/home/lifg/Escritorio/app_scaffold# rake db:migrate
== 20240904223002 CreateBuys: migrating ========================================
-- create_table(:buys)
   -> 0.0041s
== 20240904223002 CreateBuys: migrated (0.0044s) ===============================

root@debian:/home/lifg/Escritorio/app_scaffold# rake routes
rake aborted!
Don't know how to build task 'routes' (See the list of available tasks with `rak
e --tasks`)

(See full trace by running task with --trace)
root@debian:/home/lifg/Escritorio/app_scaffold#
```

AppScaffold × | Documento sin título × | Rails Routing from th ×

127.0.0.1:3000/buys/new

New buy

Category

Description

Amount

Create Buy

Back to buys

Buy was successfully created.

Category: latop

Description: dell

Amount: 500.0

Edit this buy | Back to buys

Destroy this buy

New buy

2 errors prohibited this buy from being saved:
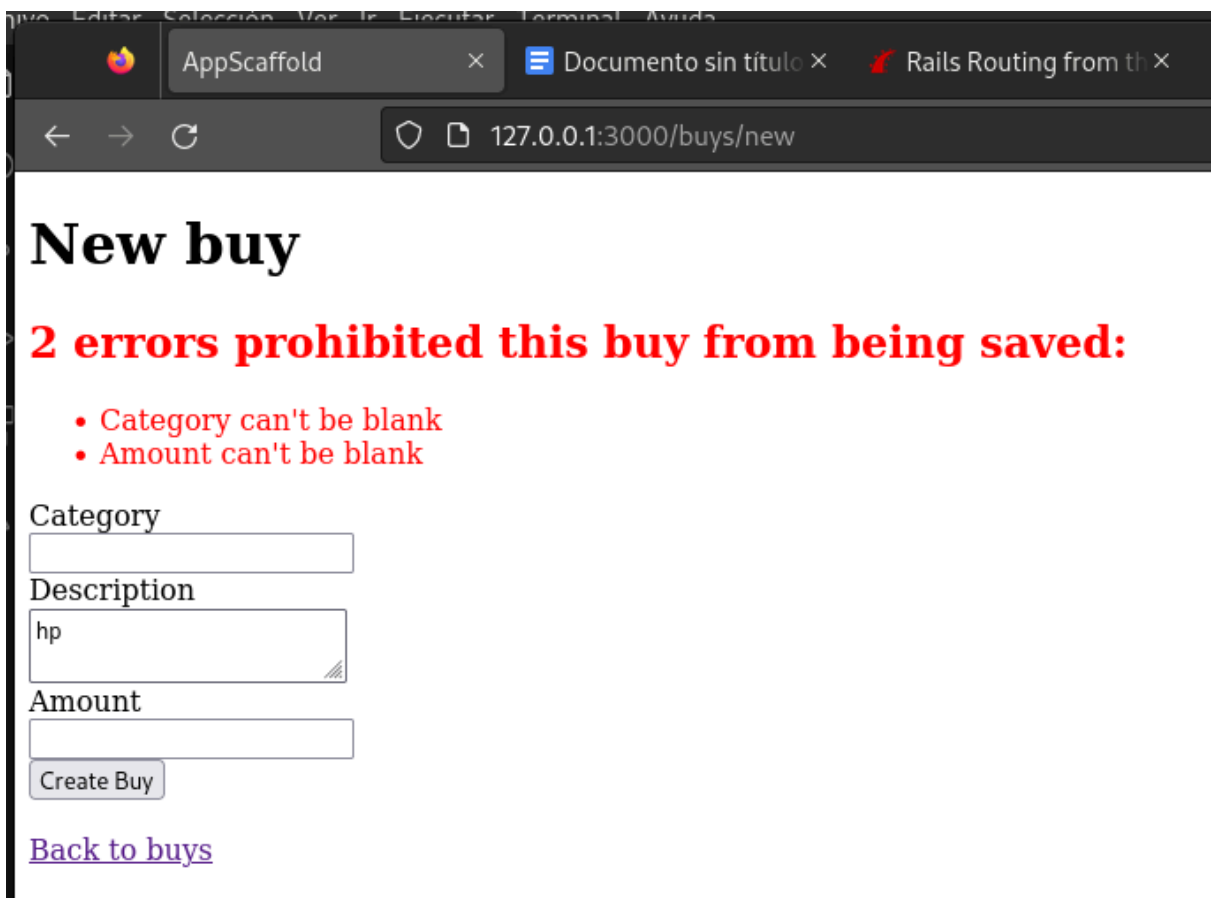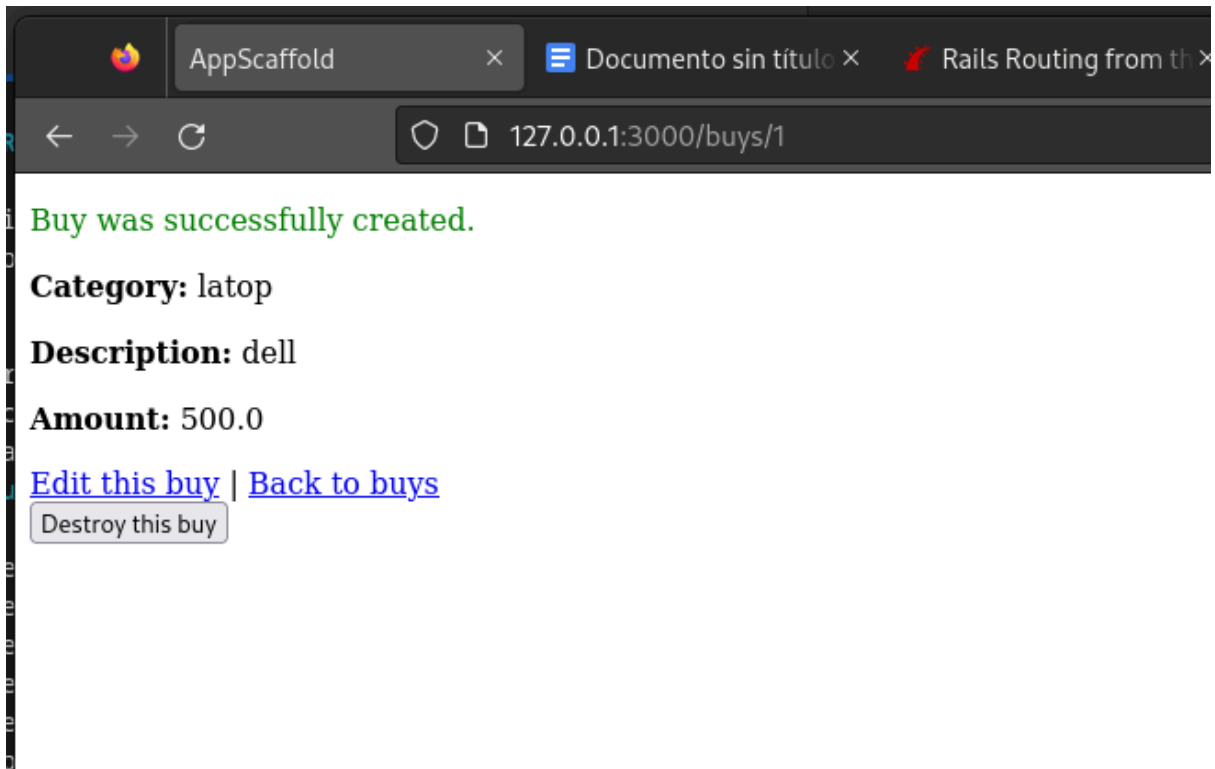
- Category can't be blank
- Amount can't be blank

Category

Description

hp

Amount

Create Buy

Back to buys

```
root@debian:/home/lifg/Escritorio/app_scaffold# cd Escritorio
bash: cd: Escritorio: No existe el fichero o el directorio
root@debian:/home/lifg/Escritorio/app_scaffold# cd ..
root@debian:/home/lifg/Escritorio# rails new AppEstudiante
      create
      create  README.md
      create  Rakefile
      create  .ruby-version
      create  config.ru
      create  .gitignore
      create  .gitattributes
      create  Gemfile
         run  git init -b main from "."
Inicializado repositorio Git vacío en /home/lifg/Escritorio/AppEstudiante/.g
      create  app
      create  app/assets/config/manifest.js
      create  app/assets/stylesheets/application.css
      create  app/channels/application_cable/channel.rb
      create  app/channels/application_cable/connection.rb
      create  app/controllers/application_controller.rb
      create  app/helpers/application_helper.rb
      create  app/jobs/application_job.rb
```
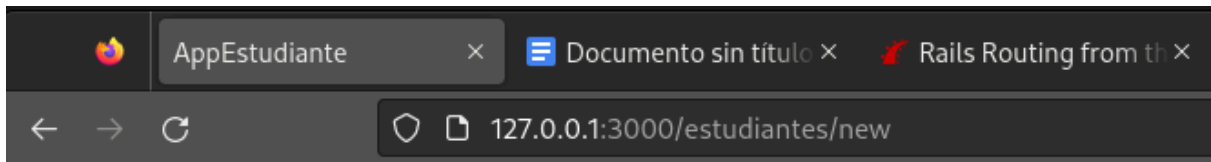
New estudiante

Nombre

Apellidos

Carrera

Carnet

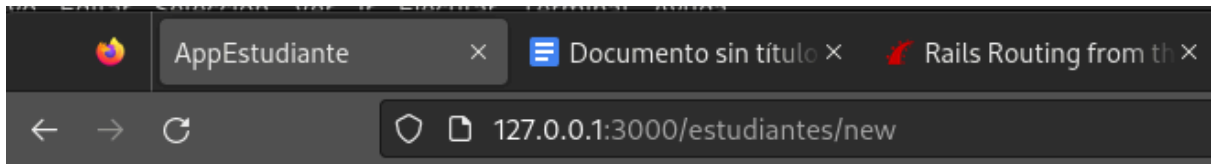Fecha de nacimiento

dd / mm / aaaa

Edad

Celular

Create Estudiante

[Back to estudiantes](#)

New estudiante

7 errors prohibited this estudiante from being sa

- Nombre can't be blank
- Apellidos can't be blank
- Carrera can't be blank
- Carnet can't be blank
- Fecha de nacimiento can't be blank
- Celular is not a number
- Celular is too short (minimum is 8 characters)

Nombre

Apellidos

Carrera

Carnet

Fecha de nacimiento

dd / mm / aaaa

Edad

Celular

Create Estudiante

[Back to estudiantes](#)