```
daniela@debian: -/ProyectoRails/App_Scaffold
daniela@debian:~$ mkdir ProyectoRails
daniela@debian:~$ cd ProyectoRails
daniela@debian:~/ProyectoRails$ rails new App_Scaffold
        create
         create README.md
        create Rakefile
create .ruby-ve
                    .ruby-version
        create config.ru
                    .gitignore
.gitattributes
         create
        create Gemfile
             run git init from "."
ayuda; Usando 'master' como el nombre de la rama inicial. Este nombre de rama predeterminado
ayuda: está sujeto a cambios. Para configurar el nombre de la rama inicial para usar en todos
ayuda: de sus nuevos repositorios, reprimiendo esta advertencia, llama a:
ayuda:
ayuda: git config --global init.defaultBranch <nombre>
usyuda: Los nombres comúnmente elegidos en lugar de 'master' son 'main', 'trunk' y
ayuda: 'development'. Se puede cambiar el nombre de la rama recién creada mediante este comando.
Inicializado repositorio Git vacio en /home/daniela/ProyectoRails/App_Scaffold/.git/
        create package.json
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/javascript/channels/consumer.js
create app/javascript/channels/index.js
create app/javascript/packs/application.js
         create app/jobs/application_job.rb
        create app/mailers/application_mailer.rb
create app/models/application_record.rb
create app/views/layouts/application.html.erb
                                                                                                         daniela@debian: ~/ProyectoRails/App_Scaffold
 Archivo Editar Ver Buscar Terminal Ayuda
laniela@debian:~/ProyectoRails/App_Scaffold$ rails generate scaffold Buy category:string description:text amount:decimal
Running via Spring preloader in process 8816
invoke active_record
create db/migrate/20240911164817_create_buys.rb
         create
                        app/models/buy.rb
                         test unit
                           test/models/buy_test.rb
test/fixtures/buys.yml
         create
         create
                     resource_route
          route
                        resources :buys
                     scaffold_controller
app/controllers/buys_controller.rb
         create
                        erb
                           app/views/buys
app/views/buys/index.html.erb
app/views/buys/edit.html.erb
         create
         create
         create
                           app/views/buys/show.html.erb
app/views/buys/new.html.erb
app/views/buys/_form.html.erb
         create
          create
         create
                         resource_route
                         test_unit
                           test/controllers/buys_controller_test.rb
test/system/buys_test.rb
         create
         create
                        helper
                           app/helpers/buys_helper.rb
test_unit
         create
                        jbuilder
         create
                           app/views/buys/index.json.jbuilder
                            app/views/buys/show.json.jbuilder
app/views/buys/_buy.json.jbuilder
         create
         create
                     assets
                  app/assets/stylesheets/buys.scss
         create
                       app/assets/stylesheets/scaffolds.scss
         create
  aniela@debian:~/ProyectoRails/App_Scaffold$ rake db:migrate
                                                                                                        daniela@debian: ~/ProyectoRails/App_Scaffold
 Archivo Editar Ver Buscar Terminal Ayuda
create app/assets/stylesheets/buys.scss
         invoke scss
create app
   create app/assets/stylesheets/scaffolds.scss
iniela@debian:~/ProyectoRails/App_Scaffold$ rake db:migrate
 create_table(:buys)
-> 0.0028s
  = 20240911164817 CreateBuys: migrated (0.0029s) ================================
   niela@debian:~/ProyectoRails/App_Scaffold$ rails routes
                                                                        URI Pattern
/buys(.:format)
/buys(.:format)
                                                   Prefix Verb
buys GET
                                                              POST
                                                 new_buy GET
edit_buy GET
buy GET
PATCH
                                                                        /buys/new(.:format)
/buys/id/edit(.:format)
/buys/:id(.:format)
/buys/:id(.:format)
                                                              PUT /buys/:id(.:format)

DELETE /buys/:id(.:format)

POST /rails/action_mailbox/postmark/inbound_emails(.:format)
                                                              PHT
                rails_postmark_inbound_emails POST
 s/postmark/inbound_emails#create
 /rails/inbound_emails*tleate
rails_relay_inbound_emails POST /rails/action_mailbox/relay/inbound_emails(.:format)
//rails_sendgrid_inbound_emails POST /rails/action_mailbox/sendgrid/inbound_emails(.:format)
 s/sendgrid/inbound emails#create
 rails_mandrill_inbound_emails(.:format)
s/mandrill/inbound_emails#check GET /rails/action_mailbox/mandrill/inbound_emails(.:format)
s/mandrill/inbound_emails#check /rails/action_mailbox/mandrill/inbound_emails(.:format)
s/mandrill/inbound_emails#create
 rmunitifiningung_emails=titeate
rails_mailgun_inbound_emails POST /rails/action_mailbox/mailgun/inbound_emails/mime(.:format)
:/mailgun/inbound_emails#create
              rails_conductor_inbound_emails GET
                                                                       /rails/conductor/action_mailbox/inbound_emails(.:format)
 mailbox/inbound_emails#index
                                                             POST /rails/conductor/action_mailbox/inbound_emails(.:format)
  ailbox/inbound_emails#create
          new_rails_conductor_inbound_email GET
                                                                        /rails/conductor/action_mailbox/inbound_emails/new(.:format)
```

```
buy.rb
                          est.rb
                                           ■ buys_controller.rb ×
class BuysController < ApplicationController</pre>
  before_action :set_buy, only: [:show, :edit, :update, :destroy]
   @buys = Buy.all
  def show
   @buy = Buy.new
    @buy = Buy.new(buy_params)
    respond_to do |format|
       if @buy.save
         format.html { redirect_to @buy, notice: 'Buy was successfully created.' }
format.json { render :show, status: :created, location: @buy }
        format.html { render :new }
format.json { render json: @buy.errors, status: :unprocessable_entity }
```

New Buy Buy was successfully created. **Buys** Category: Electrodoméstico Category Category Description Amount Description: Televisor Electronica Computadoras 3.0 Show Edit Destroy Description Amount: 2.0 New Buy Edit | Back New Est Amount **New Est** Create Buy Nombres Back Apellidos Carnet 2024 V September V 11 V 2024 V September V 11 V Celular Create Est Create Est Back