

Taigi atlikime visus zingsnius nuo 0, nuo Repozitorijos Siuntimo,

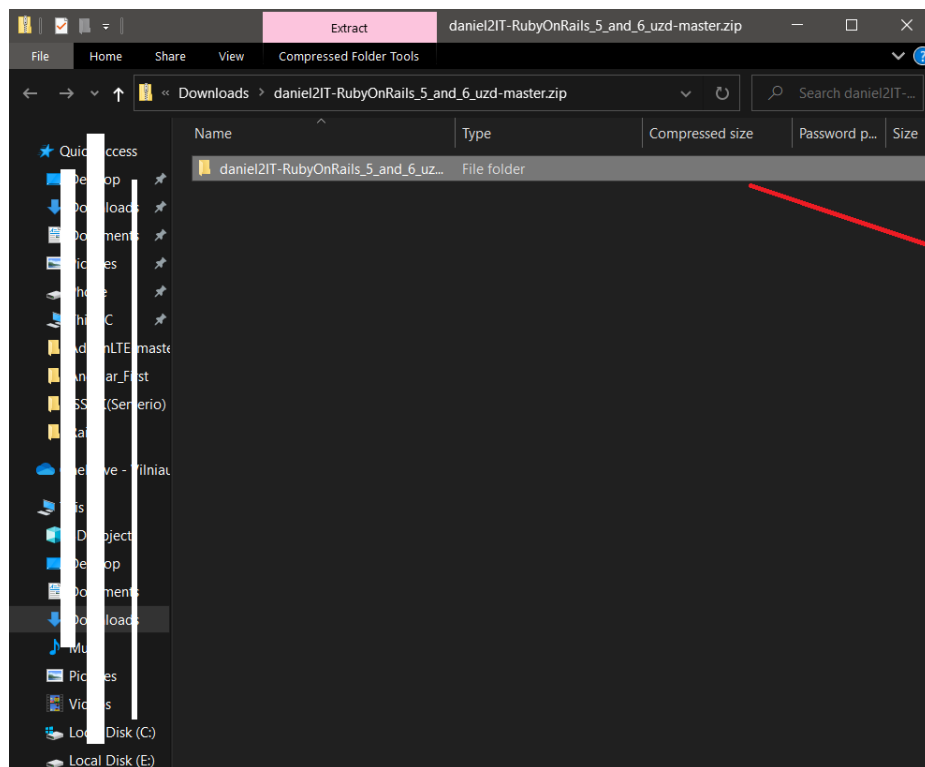
Atsiunciame ZIP ir mano **REPOZITORIJOS**

The screenshot shows the GitHub interface for the repository 'daniel2IT / daniel2IT-RubyOnRails_5_and_6_uzd'. The 'Code' button is highlighted, and a dropdown menu is open, showing options to 'Clone', 'Open with GitHub Desktop', and 'Download ZIP'. The 'Download ZIP' option is highlighted with a red box. The repository file list is visible on the left, and the right sidebar shows 'About', 'Releases', 'Packages', and 'Languages' sections.

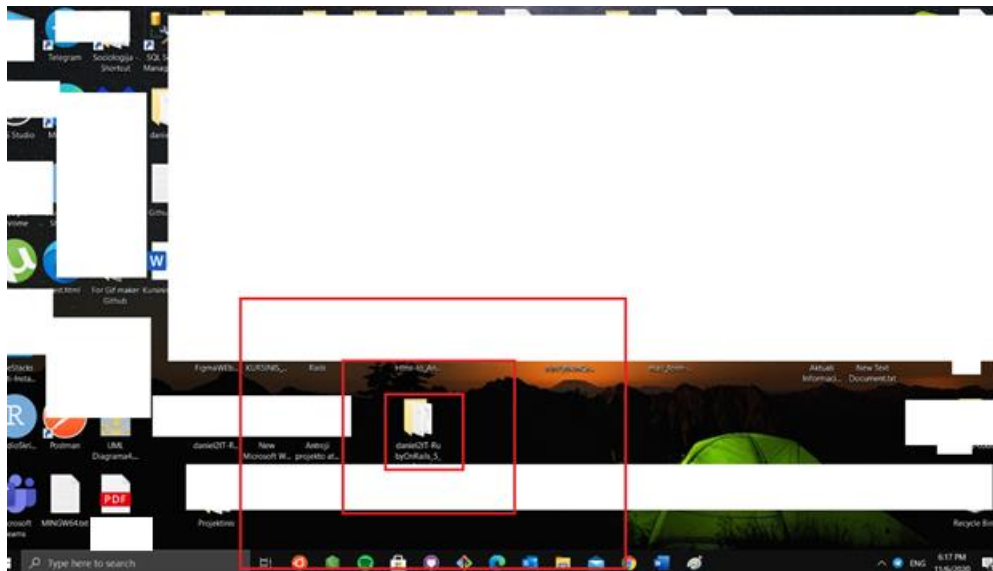
Atidarome

The screenshot shows the same GitHub repository page, but with the 'Download ZIP' option highlighted in the dropdown menu. The repository file list is visible on the left, and the right sidebar shows 'About', 'Releases', 'Packages', and 'Languages' sections.

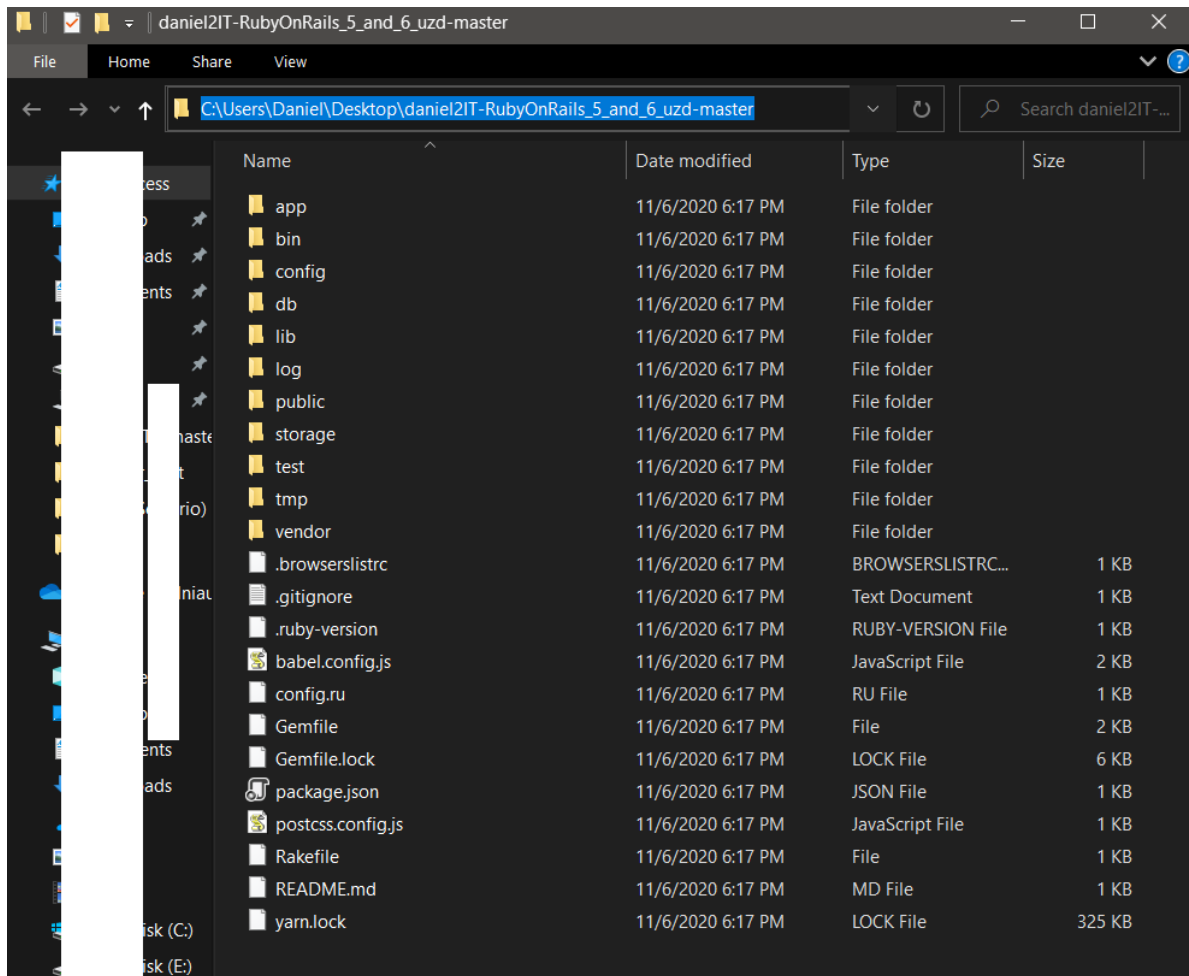
Is zipo duota failiuka persiunciam i Dektop aplinka



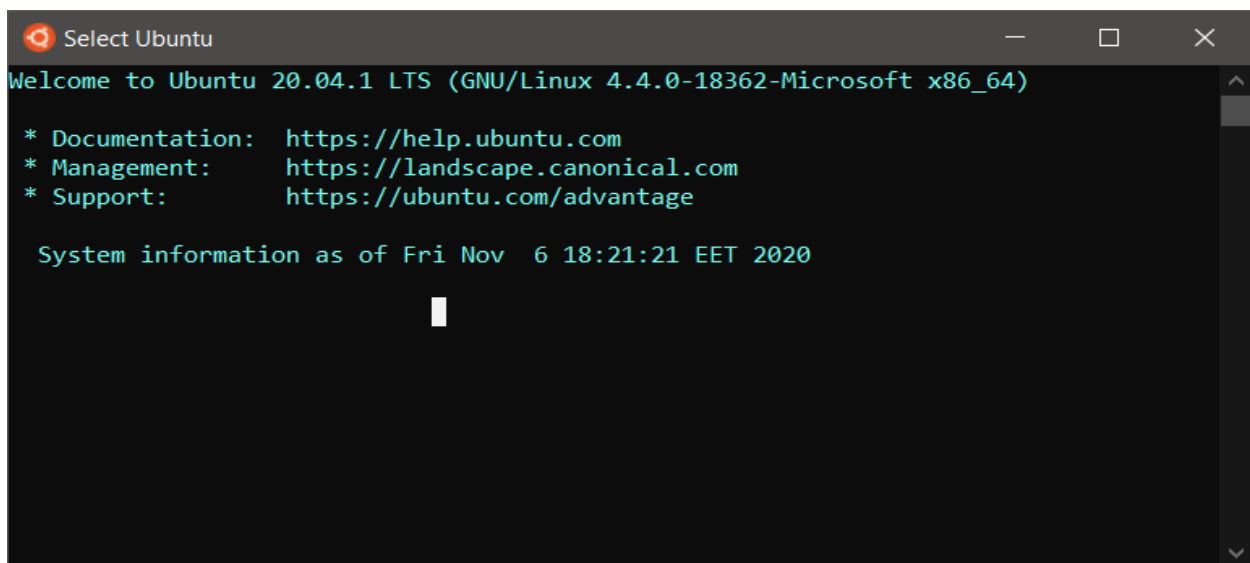
Cia yra musu failiukas, atidarome ji



Kopijojame File Direktorija



Atidarome UBUNTU



sudo apt-get update

```
daniel@DESKTOP-78E3Q3V: ~
System load: 0.52      Processes:           7
Usage of /home: unknown  Users logged in:    0
Memory usage: 58%      IPv4 address for eth1: 10.0.2.2
Swap usage: 1%        IPv4 address for wifi0: 192.168.1.158

135 updates can be installed immediately.
64 of these updates are security updates.
To see these additional updates run: apt list --upgradable

This message is shown once once a day. To disable it please create the
/home/daniel/.hushlogin file.
daniel@DESKTOP-78E3Q3V:~$ sudo apt-get update
[sudo] password for daniel:
Hit:1 https://dl.yarnpkg.com/debian stable InRelease
Hit:2 http://archive.ubuntu.com/ubuntu focal InRelease
Get:3 http://archive.ubuntu.com/ubuntu focal-updates InRelease [111 kB]
Get:4 http://security.ubuntu.com/ubuntu focal-security InRelease [107 kB]
Get:5 http://archive.ubuntu.com/ubuntu focal-backports InRelease [98.3 kB]
Get:6 http://apt.postgresql.org/pub/repos/apt focal-pgdg InRelease [81.6 kB]
Hit:7 https://deb.nodesource.com/node_12.x focal InRelease
Get:8 http://archive.ubuntu.com/ubuntu focal-updates/main amd64 Packages [638 kB]
0% [8 Packages 12.1 kB/638 kB 2%]
```

cd /mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master

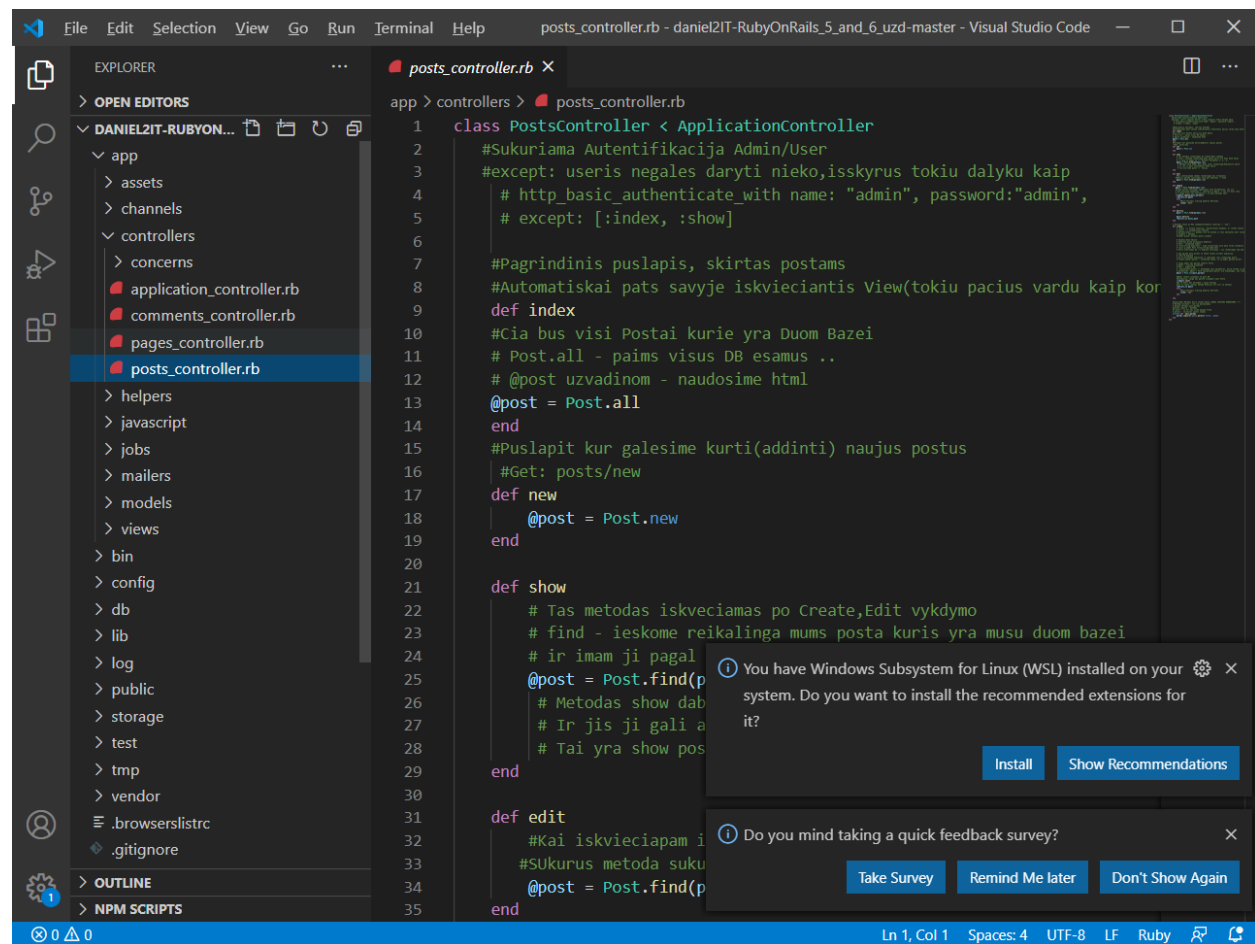
```
daniel@DESKTOP-78E3Q3V:~$ cd /mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$
```

Irasom:

code .

```
daniel@DESKTOP-78E3Q3V:~$ cd /mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$ code .
```

Taigi kaip matome Kontroleriu Buvo sukurta 3 -> tas 1 yra defaultinis



Del puslapio kiekio 4 minimaliai, buvo sukurta biski daugiau, nes darbas yra jau riztas i KURISINI

FileEditSelectionViewGoRunTerminalHelpabout.html.erb - daniel2IT-RubyOnRails_5_and_6_uzd-master - Visual Studio Code

EXPLORER

> OPEN EDITORS

DANIEL2IT-RUBYONRAILS_5_AND_6_UZD...

- controllers
 - concerns
 - application_controller.rb
 - comments_controller.rb
 - pages_controller.rb
 - posts_controller.rb
- helpers
- javascript
- jobs
- mailers
- models
- views
 - layouts
 - application.html.erb
 - mailer.html.erb
 - mailer.text.erb
 - pages
 - about.html.erb
 - contacts.html.erb
 - posts
 - edit.html.erb
 - index.html.erb
 - new.html.erb
 - show.html.erb
- bin
- config
- db

OUTLINE

NPM SCRIPTS

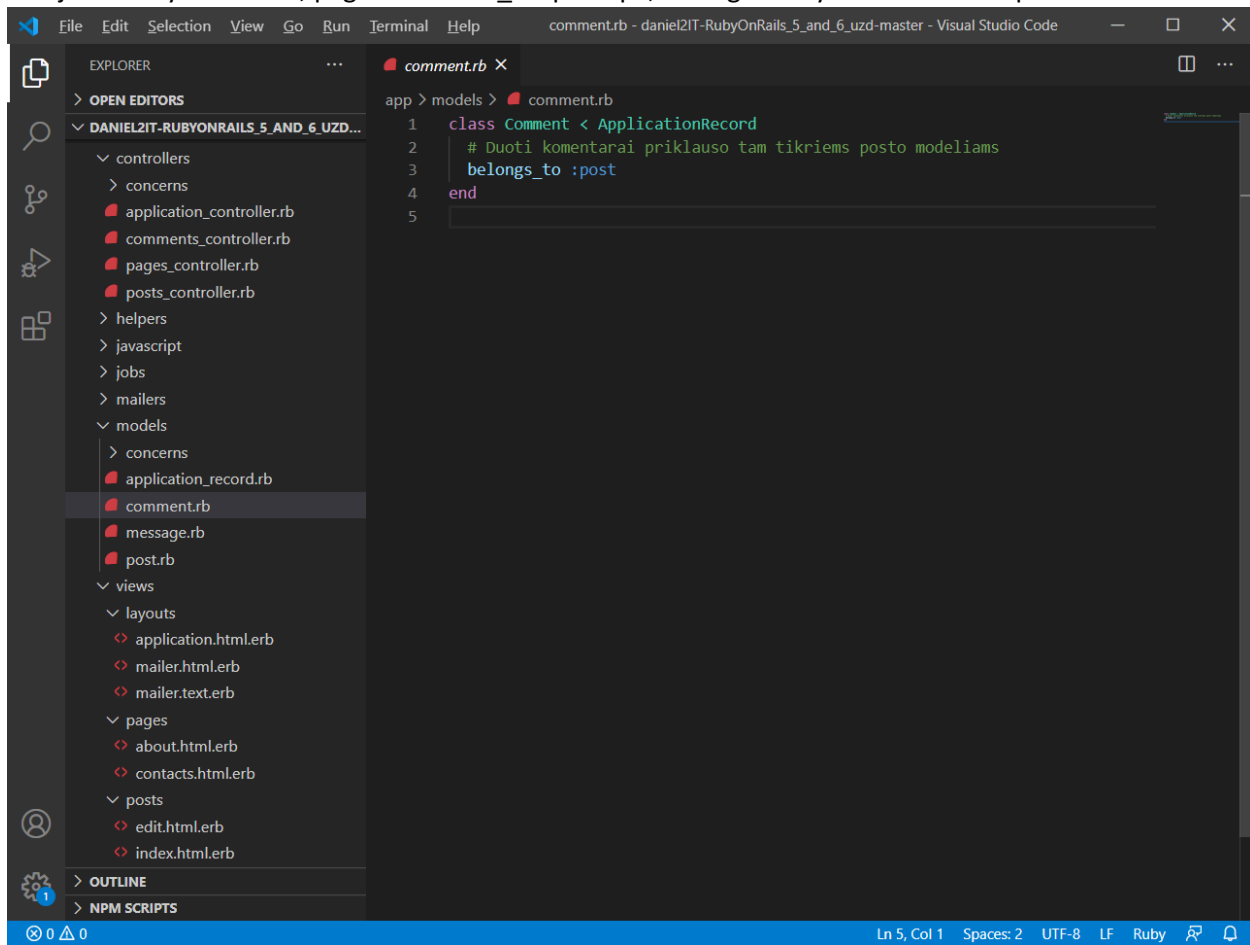
about.html.erb X

app > views > pages > about.html.erb

```
1 <!--<%= @kintamojoVardas %> skirtas atgavimui kintamojo is Kontrolerio -->
2
3 <section class="section about-section gray-bg" id="about">
4   <div class="container">
5     <div class="row align-items-center flex-row-reverse">
6       <div class="col-lg-6">
7         <div class="about-text go-to">
8           <h3 class="dark-color">About me</h3>
9           <h6 class="theme-color lead">Programmer </h6>
10          <p>I studying<mark>a full-stack development </ma
11          <div class="row about-list">
12            <div class="col-md-6">
13              <div class="media">
14                <b><label>Birthday</label></b>
15                <p>(30th april 1999)</p>
16              </div>
17              <div class="media">
18                </div>
19              <div class="media">
20                <b><label>Residence</label></b>
21                <p>(Lithuania)</p>
22              </div>
23              <div class="media">
24                </div>
25            </div>
26            <div class="col-md-6">
27              <div class="media">
28                <b> <label>E-mail</label></b>
29                <a href="https://www.linkedin.com/ir
30              </div>
31              <div class="media">
32                </div>
33              <div class="media">
34                </div>
35              <div class="media">
```

Ln 1, Col 1 Spaces: 4 UTF-8 LF erb

Nes jau ir DB yra sukurta, pagal BELONGS_TO principa, tas logiskas rysis: o butent tarp

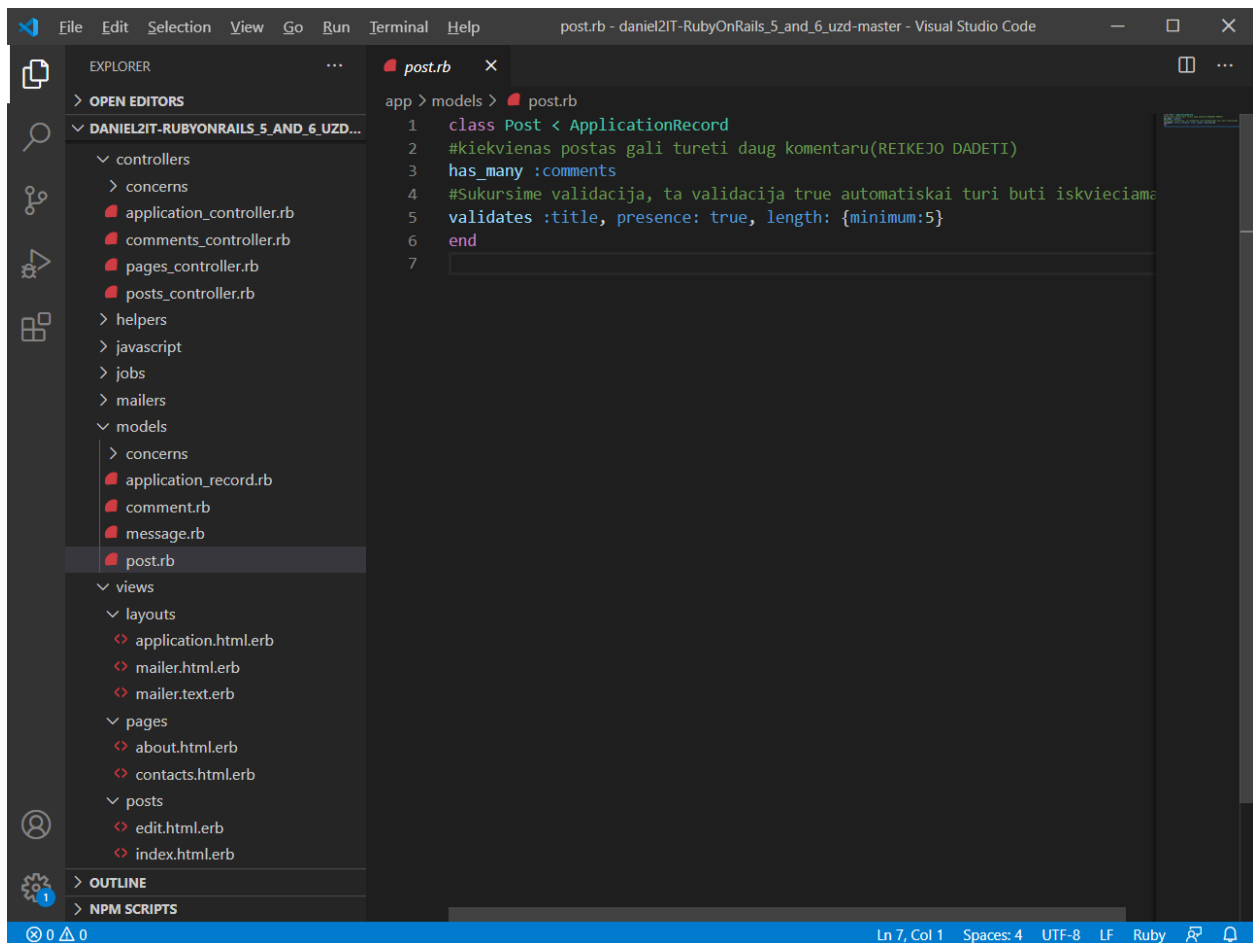


The screenshot shows the Visual Studio Code interface. On the left, the Explorer sidebar displays the project structure for 'DANIEL2IT-RUBYONRAILS_5_AND_6_UZD...'. The 'models' directory is expanded, showing files like 'application_record.rb', 'comment.rb' (which is selected), 'message.rb', and 'post.rb'. The main editor window shows the code for 'comment.rb' with the following content:

```
1 class Comment < ApplicationRecord
2   # Duoti komentarai priklauso tam tikriems posto modeliams
3   belongs_to :post
4 end
5
```

The status bar at the bottom indicates the current position is 'Ln 5, Col 1' with 'Spaces: 2', 'UTF-8' encoding, 'LF' line endings, and the language is set to 'Ruby'.

Tarp komentaru ir post



The screenshot shows the Visual Studio Code interface with a Ruby on Rails project. The Explorer sidebar on the left displays the project structure, including controllers, models, views, and layouts. The main editor window shows the `post.rb` file, which defines a `Post` class inheriting from `ApplicationRecord`. The class includes a `has_many :comments` association and a `validates :title, presence: true, length: {minimum: 5}` validation. The status bar at the bottom indicates the current line and column (Ln 7, Col 1) and the file encoding (UTF-8).

```
1 class Post < ApplicationRecord
2   #kiekvienas postas gali tureti daug komentaru(REIKEJO DADETI)
3   has_many :comments
4   #Sukursime validacija, ta validacija true automatiskai turi buti iskvieciama
5   validates :title, presence: true, length: {minimum: 5}
6 end
7
```

Postas musu atvieju matome, kad gali tureti daug komentaru, HAS_MANY

+ Prie Visko buvo prideta validacija, tai mum reikalinga bus KURSINI DARBA Atsiskaityti , bet kol kas visgi noretusi atsiskaityti 5 ir 6 uzduoti

Mano atveju cia naudojamas MySQL ... Bet jau KURSINIS darbas yra begije ir jame jau egzistuoja, bei naudojamas PostgreSQL

Taigi griztame prie musu darbo tiesinio....

Taigi matome kad karkasas pilnai realizuotas pagal MVC karkaso principa ...

Cia yra panaudoti visi loginiai principai , taip pat matome kad DRY irgi atitinka nes is tiesu rasydamas koda, ir nagrinedamas kaip galima taip padaryti, prie kiekvienos eilutes buvo prirasytas tam tikras komentaras su paaiskinimais, kas kaip kodel taip itt...


```
1 class PostsController < ApplicationController
2   #Sukuriama Autentifikacija Admin/User
3   #except: :useris negales daryti nieko, isskyrus tokiu dalyku kaip
4   # http_basic_authentication_with name: "admin", password: "admin",
5   # except: [:index, :show]
6
7   #Pagrindinis puslapis, skirtas postams
8   #Automatiskai pats savyje iskvieciaantis View(tokiu pacius vardu kaip kor
9   def index
10    #Cia bus visi Postai kurie yra Duom Bazei
11    # Post.all - paims visus DB esamus ..
12    # @post uzvadinom - naudosime html
13    @post = Post.all
14    end
15    #Puslapit kur galesime kurti(addinti) naujus postus
16    #Get: posts/new
17    def new
18      @post = Post.new
19    end
20
21    def show
22      # Tas metodas iskvieciaamas po Create, Edit vykdymo
23      # find - ieskome reikalinga mums posta kuris yra musu duom bazei
24      # ir imam ji pagal id --- Default Parameter 1..2...3..
25      @post = Post.find(params[:id])
26      # Metodas show dabar gali mums rasti reikalinga/dominanti posta
27      # Ir jis ji gali atvaizduoti HTML faile
28      # Tai yra show posts -> failas
29    end
30
31    def edit
32      #Kai iskvieciapam imamas reikalingas mus straipsnis
33      #Sukurus metoda sukuriamas taip pat Sablonas -> View
34      @post = Post.find(params[:id])
35    end
36  end
```

Taigi prieiname prie paleidimo dalies

Visus DB atitinkamus reikalavimus kad is tiesu viskas realizuota paaiskinsiu ten ...

Paleiskime serveri

rails s

```

daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$ rails s
=> Booting Puma
=> Rails 6.0.3.4 application starting in development
=> Run `rails server --help` for more startup options
error Couldn't find an integrity file
error Found 1 errors.

=====
Your Yarn packages are out of date!
Please run `yarn install --check-files` to update.
=====

To disable this check, please change `check_yarn_integrity`
to `false` in your webpacker config file (config/webpacker.yml).

yarn check v1.22.5
info Visit https://yarnpkg.com/en/docs/cli/check for documentation about this command.

Exiting
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$

```

Bandant pasileisti serveri bus prasys suinstaluoti Yarn package taip ir padarom tai nera sudetinga, parasom komanda

yarn install --check-files

```

Exiting
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$ yarn install --check-files
yarn install v1.22.5
[1/4] Resolving packages...
[2/4] Fetching packages...
info fsevents@2.1.3: The platform "linux" is incompatible with this module.
info "fsevents@2.1.3" is an optional dependency and failed compatibility check. Excluding it from installation.
info fsevents@1.2.13: The platform "linux" is incompatible with this module.
info "fsevents@1.2.13" is an optional dependency and failed compatibility check. Excluding it from installation.
[3/4] Linking dependencies...
warning " > webpack-dev-server@3.11.0" has unmet peer dependency "webpack@^4.0.0 || ^5.0.0".
warning "webpack-dev-server > webpack-dev-middleware@3.7.2" has unmet peer dependency "webpack@^4.0.0".
[4/4] Building fresh packages...
Done in 175.16s.
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$ H_

```

Attlikus tai galime pradeti paleidziam serveri

rails s

```
daniel@DESKTOP-78E3Q3V:/mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master$ rails s

=> Booting Puma
=> Rails 6.0.3.4 application starting in development
=> Run `rails server --help` for more startup options
Puma starting in single mode...
* Version 4.3.6 (ruby 2.7.1-p83), codename: Mysterious Traveller
* Min threads: 5, max threads: 5
* Environment: development
* Listening on tcp://127.0.0.1:3000
* Listening on tcp://[::1]:3000
Use Ctrl-C to stop
```

Uzeikime i Pusali

<http://localhost:3000/>

ActiveRecord::PendingMigrationError

Migrations are pending. To resolve this issue, run: rails db:migrate RAILS_ENV=development

[Run pending migrations](#)

Extracted source (around line #586):

```
584 # Raises <tt>ActiveRecord::PendingMigrationError</tt> error if any migrations are pending.
585 def check_pending!(connection = Base.connection)
586   raise ActiveRecord::PendingMigrationError if connection.migration_context.needs_migration?
587 end
588
589 def load_schema_if_pending!
```

Rails.root: /mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master

[Application Trace](#) | [Framework Trace](#) | [Full Trace](#)

activerecord (6.0.3.4) lib/active_record/migration.rb:586:in 'check_pending!'

activerecord (6.0.3.4) lib/active_record/migration.rb:564:in 'call'

actionpack (6.0.3.4) lib/action_dispatch/middleware/callbacks.rb:27:in 'block in call'

activesupport (6.0.3.4) lib/active_support/callbacks.rb:101:in 'run_callbacks'

actionpack (6.0.3.4) lib/action_dispatch/middleware/callbacks.rb:26:in 'call'

actionpack (6.0.3.4) lib/action_dispatch/middleware/executor.rb:14:in 'call'

actionpack (6.0.3.4) lib/action_dispatch/middleware/actionable_exceptions.rb:18:in 'call'

actionpack (6.0.3.4) lib/action_dispatch/middleware/debug_exceptions.rb:32:in 'call'

web-console (4.0.4) lib/web_console/middleware.rb:132:in 'call_app'

web-console (4.0.4) lib/web_console/middleware.rb:28:in 'block in call'

web-console (4.0.4) lib/web_console/middleware.rb:17:in 'catch'

web-console (4.0.4) lib/web_console/middleware.rb:17:in 'call'

Matysime kad dar privalome inicializuoti Migracija taip ir padarom spaudziamė

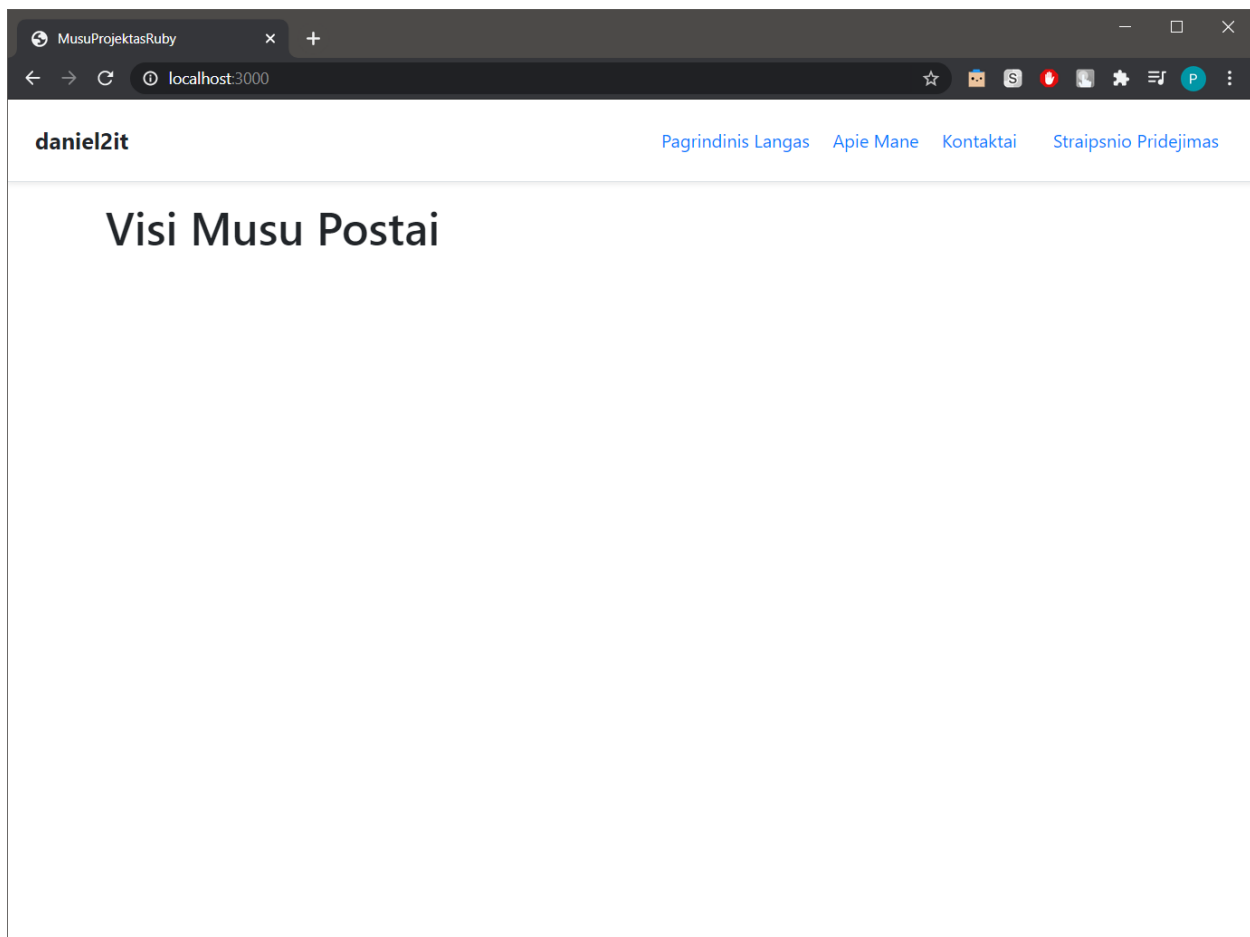
Run pending migrations

```
daniel@DESKTOP-78E3Q3V: /mnt/c/Users/Daniel/Desktop/daniel2IT-RubyOnRails_5_and_6_uzd-master
"created_at" datetime(6) NOT NULL, "updated_at" datetime(6) NOT NULL)
(0.5ms) SELECT "schema_migrations"."version" FROM "schema_migrations" ORDER BY "schema_migrations".
"version" ASC
Migrating to CreatePosts (20201102183559)
== 20201102183559 CreatePosts: migrating =====
-- create_table(:posts)
(0.2ms) begin transaction
(2.7ms) CREATE TABLE "posts" ("id" integer PRIMARY KEY AUTOINCREMENT NOT NULL, "title" varchar, "bo
dy" text, "created_at" datetime(6) NOT NULL, "updated_at" datetime(6) NOT NULL)
-> 0.0141s
== 20201102183559 CreatePosts: migrated (0.0154s) =====

primary::SchemaMigration Create (0.6ms) INSERT INTO "schema_migrations" ("version") VALUES (?) [{"v
ersion", "20201102183559"}]
(13.2ms) commit transaction
Migrating to CreateComments (20201103071642)
== 20201103071642 CreateComments: migrating =====
-- create_table(:comments)
(0.1ms) begin transaction
(2.3ms) CREATE TABLE "comments" ("id" integer PRIMARY KEY AUTOINCREMENT NOT NULL, "username" varcha
r, "body" text, "post_id" integer NOT NULL, "created_at" datetime(6) NOT NULL, "updated_at" datetime(6)
NOT NULL, CONSTRAINT "fk_rails_2fd19c0db7"
FOREIGN KEY ("post_id")
REFERENCES "posts" ("id")
)
(0.2ms) CREATE INDEX "index_comments_on_post_id" ON "comments" ("post_id")
-> 0.0329s
== 20201103071642 CreateComments: migrated (0.0343s) =====

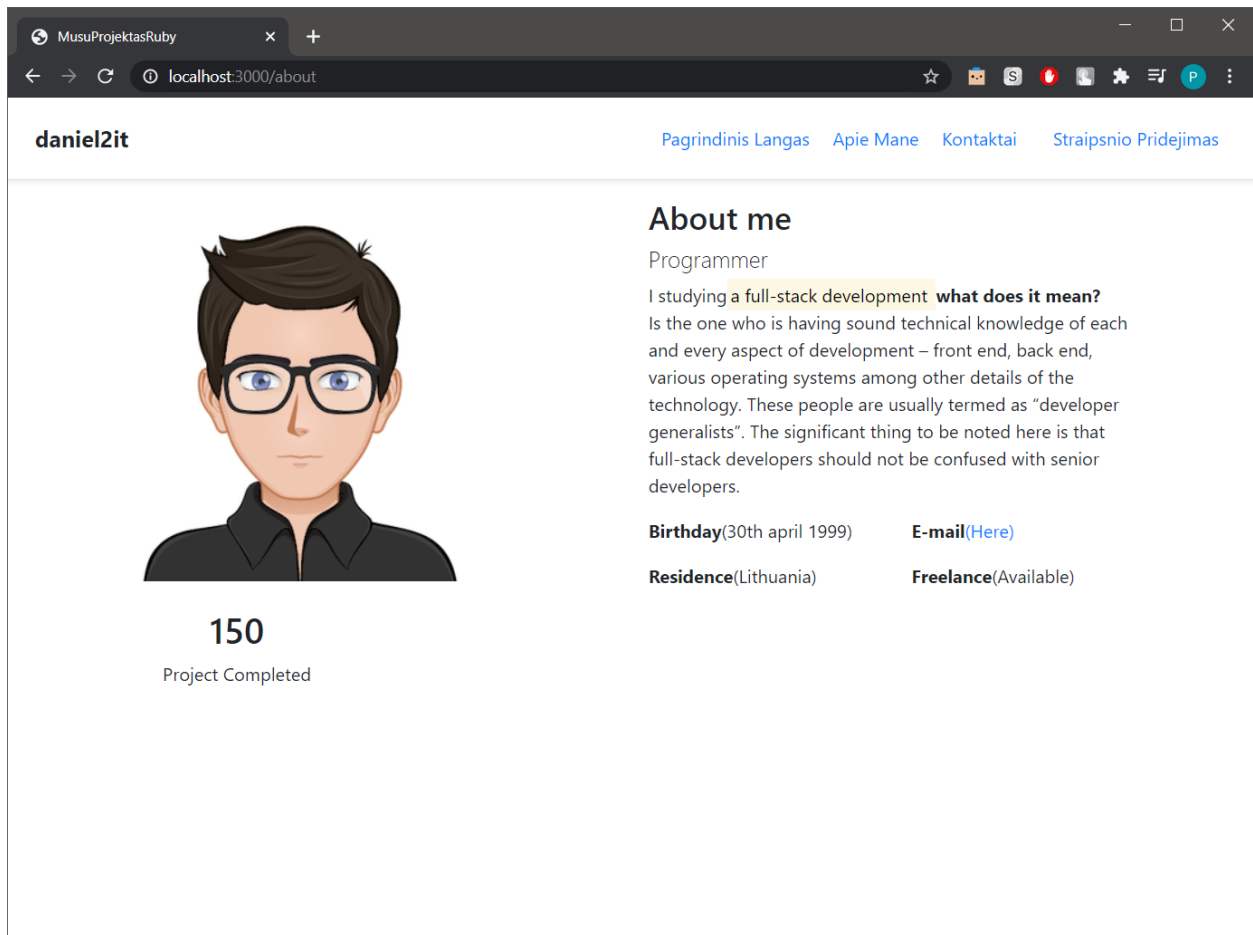
primary::SchemaMigration Create (0.4ms) INSERT INTO "schema_migrations" ("version") VALUES (?) [{"v
ersion", "20201103071642"}]
(10.4ms) commit transaction
ActiveRecord::InternalMetadata Load (0.7ms) SELECT "ar_internal_metadata".* FROM "ar_internal_metada
ta" WHERE "ar_internal_metadata"."key" = ? LIMIT ? [{"key", "environment"}, [{"LIMIT", 1}]]
(0.1ms) begin transaction
ActiveRecord::InternalMetadata Create (2.4ms) INSERT INTO "ar_internal_metadata" ("key", "value", "c
reated_at", "updated_at") VALUES (?, ?, ?, ?) [{"key", "environment"}, [{"value", "development"}, [{"cre
ated_at", "2020-11-06 16:47:29.589921"}, [{"updated_at", "2020-11-06 16:47:29.589921"}]]
(19.9ms) commit transaction
Started GET "/" for ::1 at 2020-11-06 18:47:29 +0200
(0.6ms) SELECT "schema_migrations"."version" FROM "schema_migrations" ORDER BY "schema_migrations".
"version" ASC
Processing by PostsController#index as HTML
Rendering posts/index.html.erb within layouts/application
Post Load (0.4ms) SELECT "posts".* FROM "posts"
@ app/views/posts/index.html.erb:3
Rendered posts/index.html.erb within layouts/application (Duration: 5.8ms | Allocations: 1119)
[Webpacker] Compiling...
```

Migracija sekmingai ivykdivita, damal galesime dirbti su modeliais inializuoiant ja i Duom Baze ir darant su ja bet ka ...

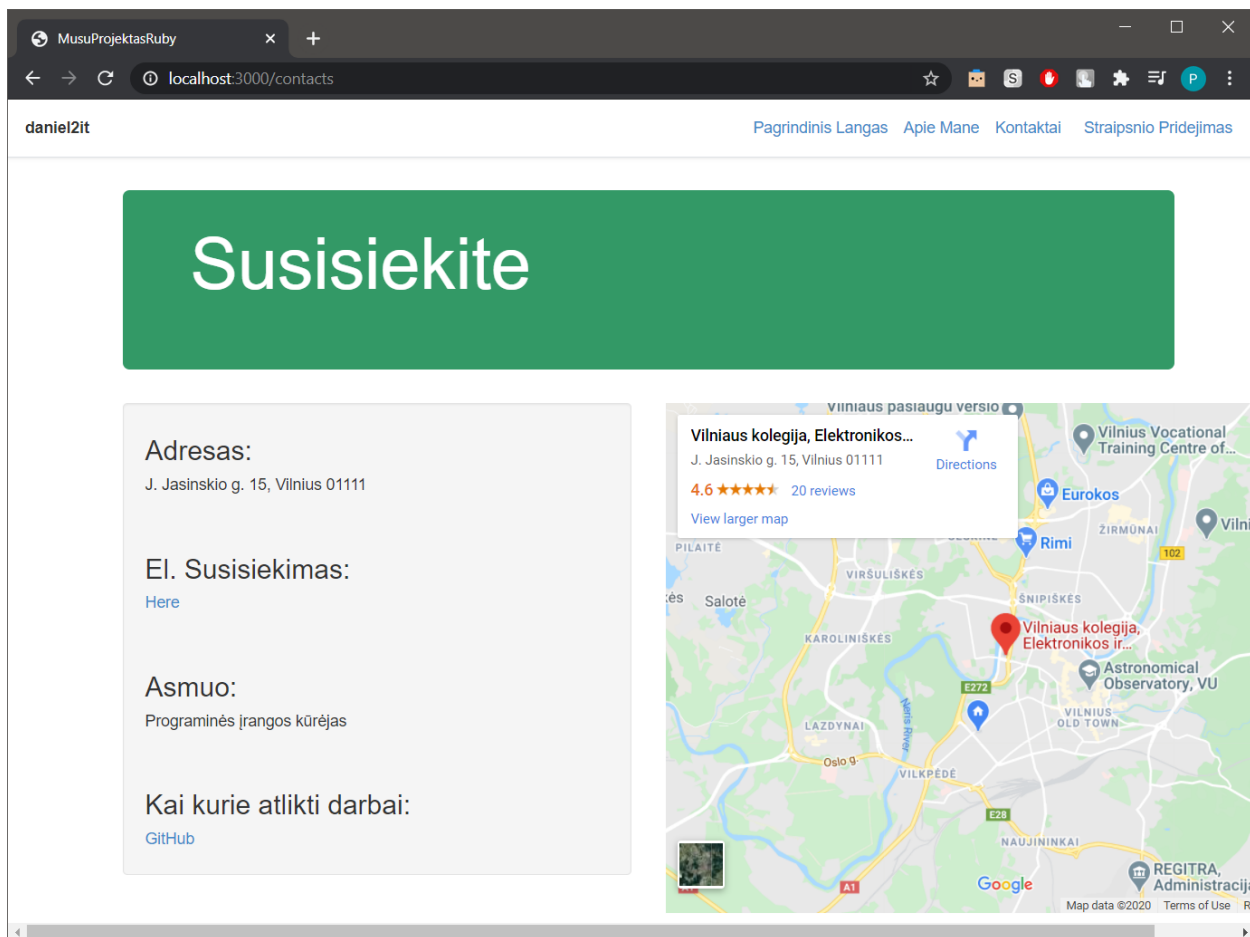


Pagrindinis musu puslapis parodantys kad is Bootrapo buvo paimta Menu baras

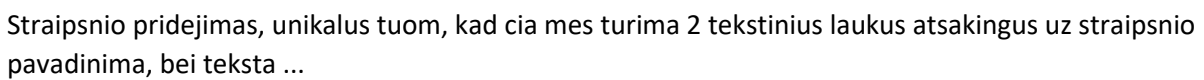
Ir parodantis kad kol kas irasu nera



Apie Mane puslapis, unikalus tuom, kad apraso mane , kas as esu ... Kuom uzsieemu dabar ir kas mane domina, bei biski kitokios informacijos...



Kontaktai puslapis leidziantis vartotojui parodyti kaip galima butu su manimi susisekti , cia yra kai kurie norodos i mano LinkIn pvz ... i mano GitHuba... na ir musu kolegija =D



Straipsnio pridedimas, unikalus tuom, kad cia mes turima 2 tekstinius laukus atsakingus uz straipsnio pavadinima, bei teksta ...

MusuProjektasRuby

localhost:3000/posts/new

S

P

daniel2it

[Pagrindinis Langas](#) [Apie Mane](#) [Kontaktai](#) [Straipsnio Priedėjimas](#)

Pridedam nauja Posta

Vardaitis

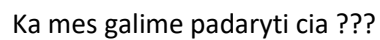
Pavyzdinis Straipsnis

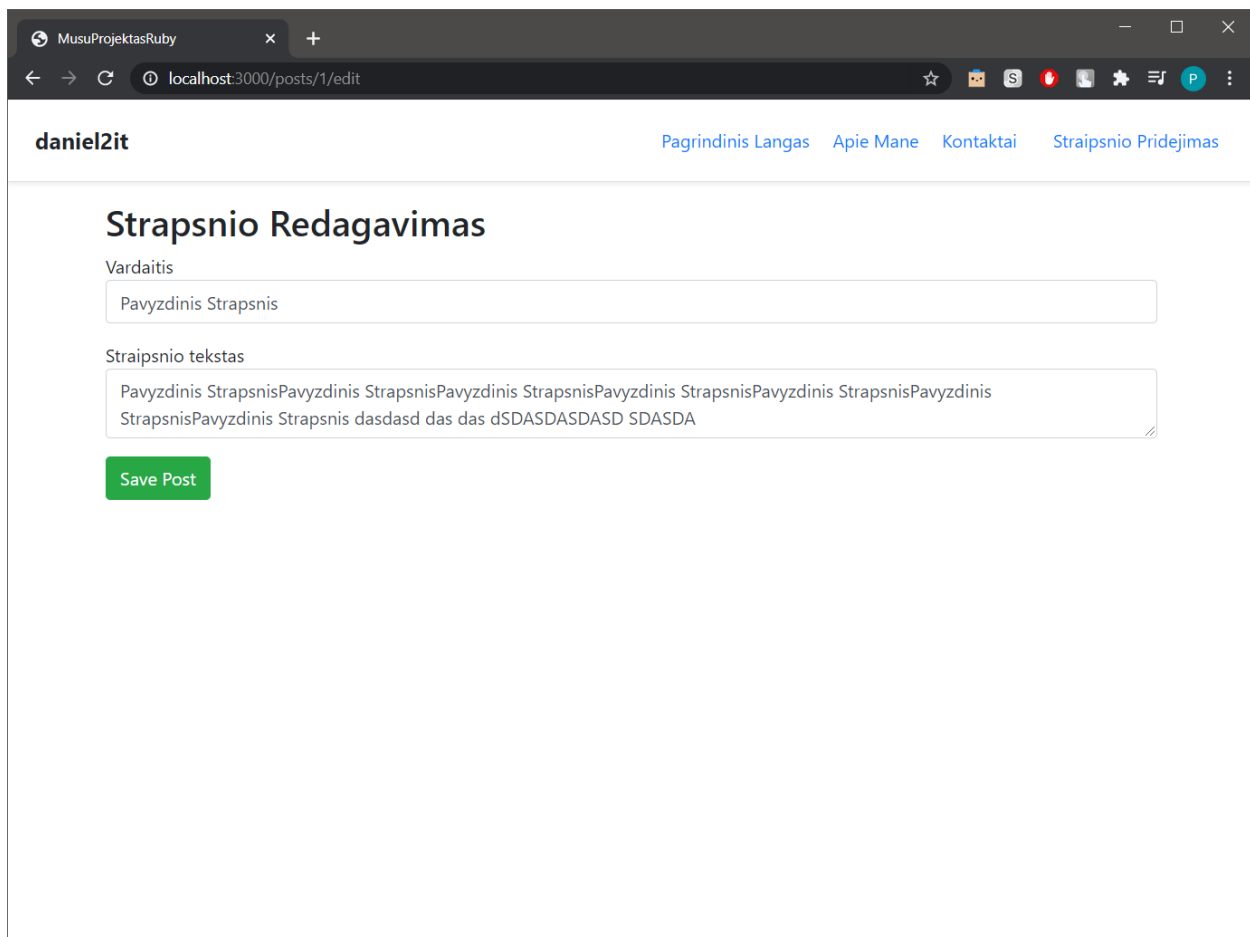
Straipsnio tekstas

Pavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis StraipsnisPavyzdinis Straipsnis dasdasd das das dSDASDASDASD SDASDA

Save Post

Sukurkime Pavyzdini straipsni ... Save Post ...





Cia mes galime prideta strapsni Redaguoti

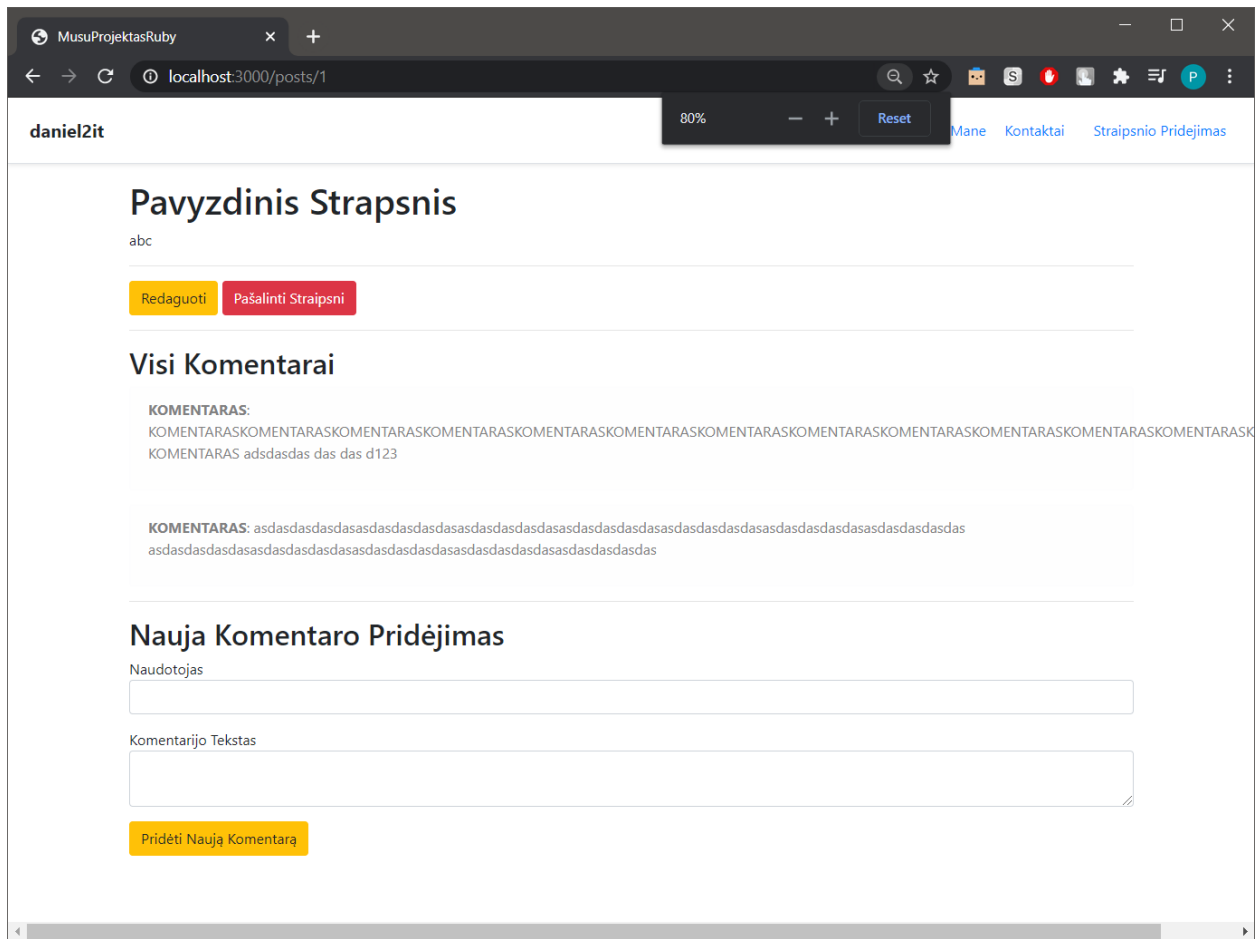
<http://localhost:3000/posts/1/edit>

Pakeiskime Straipsnio Teksta i „abc“


```
def update
  @post = Post.find(params[:id])
  #Jeigu postas teisingai updatinasi nera Validationo, tai jis
  # mes grazinam naudotoja i redirect_to @post, o tai yra musu show
  # o jeigu error tai nukreipiat i ta pati puslapi edit
  if(@post.update(post_params))
    redirect_to @post
  else
    #Musu Puslapis tiesiog padarys Refresha
    render 'edit'
  end
end
```

Pridekime nauja Komentara

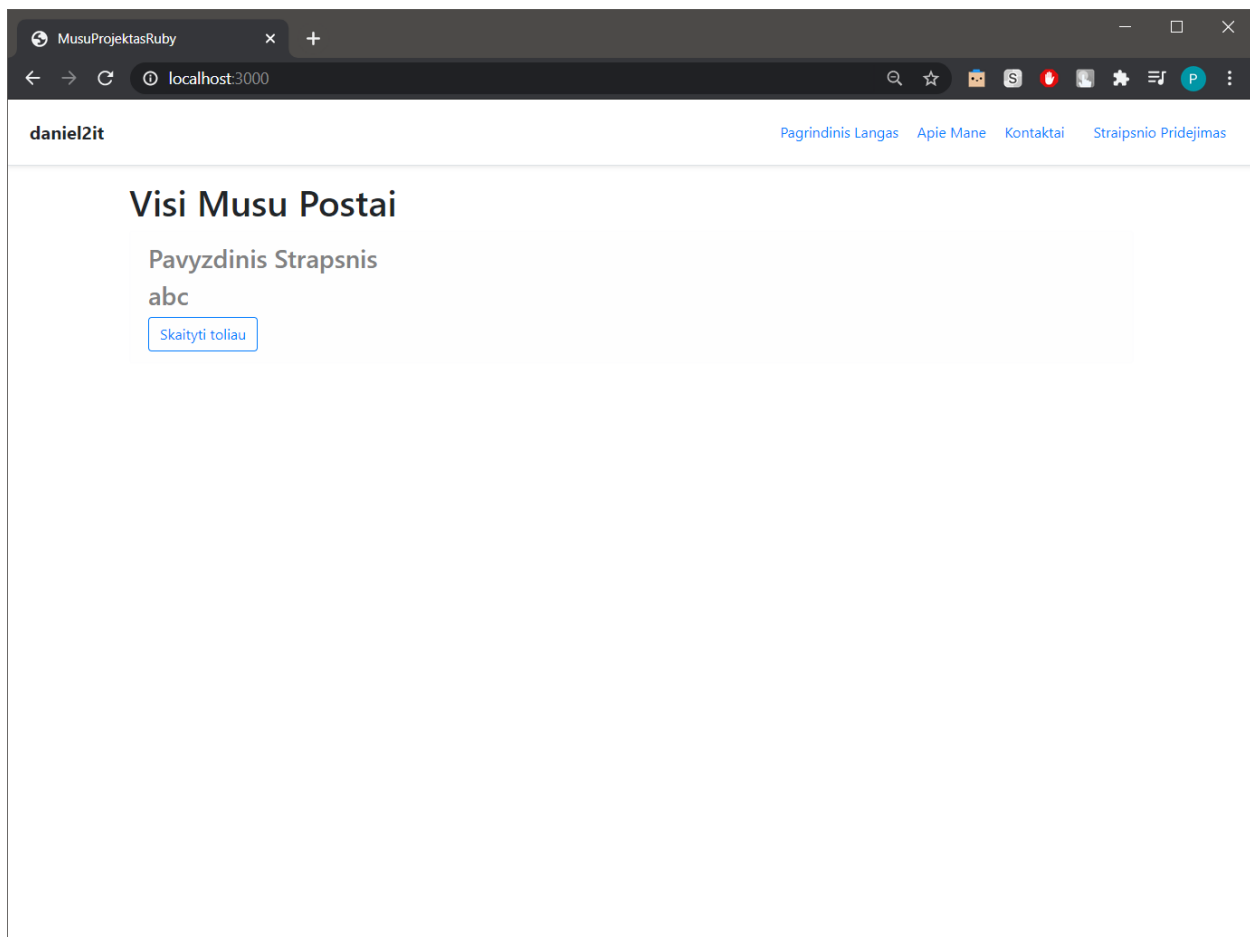
Dar Viena ...



Susikure komentaras prie atitinkancio strapsnio, viskas good ...

Pasalinsime strapsni ? ?? TAIP

Bet pries tai parodysiu , ka mes turime Pagrindiniame lange

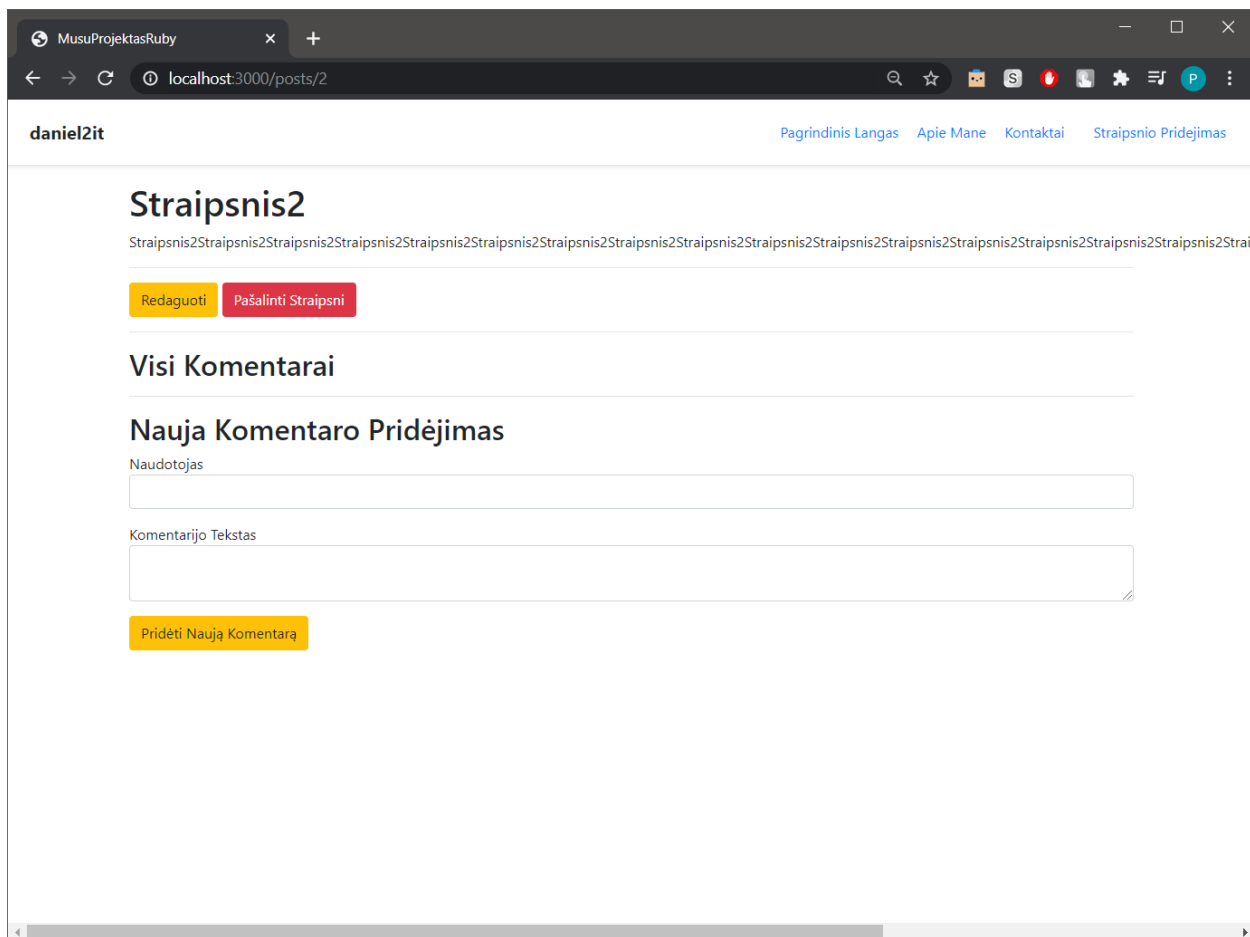


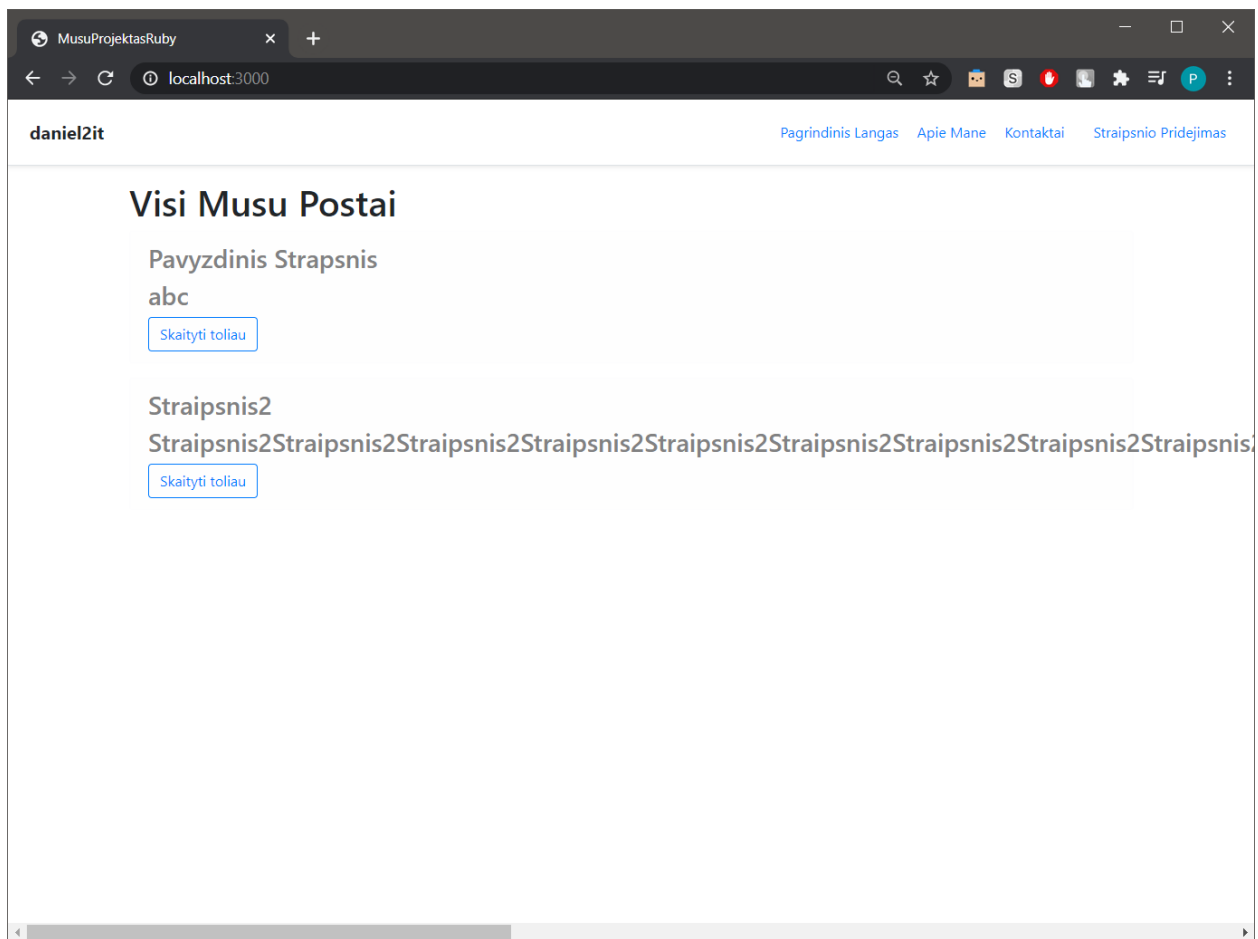
Valio, pagrindiniame sarase mes turime atitinkanti Sarasa, o kas tas mygtukas Skaityti toliau ???

Paspauskime jį

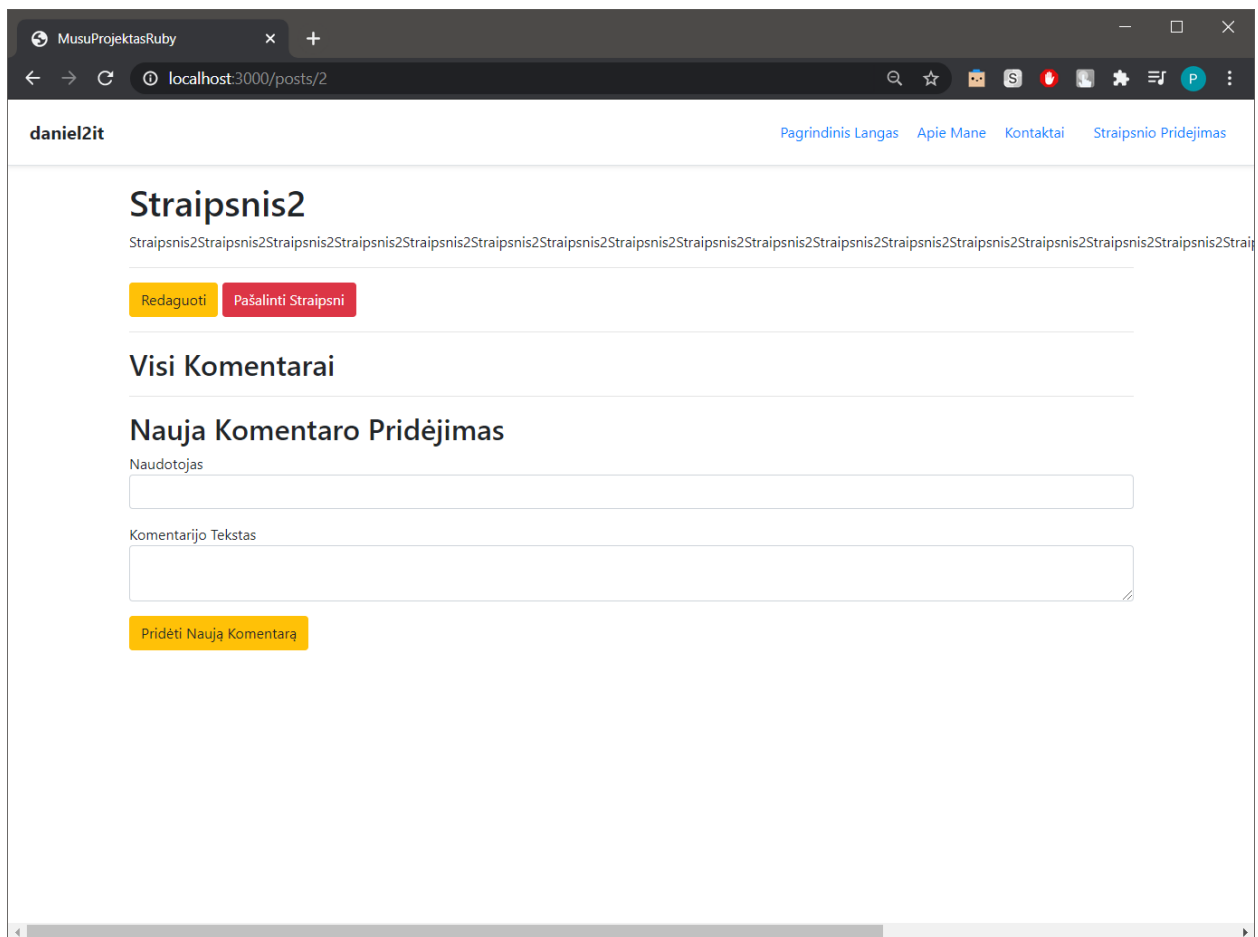
Sukurkime dar du Strapsnius kad issitikinti ar taip is tiesu yra

Save Post



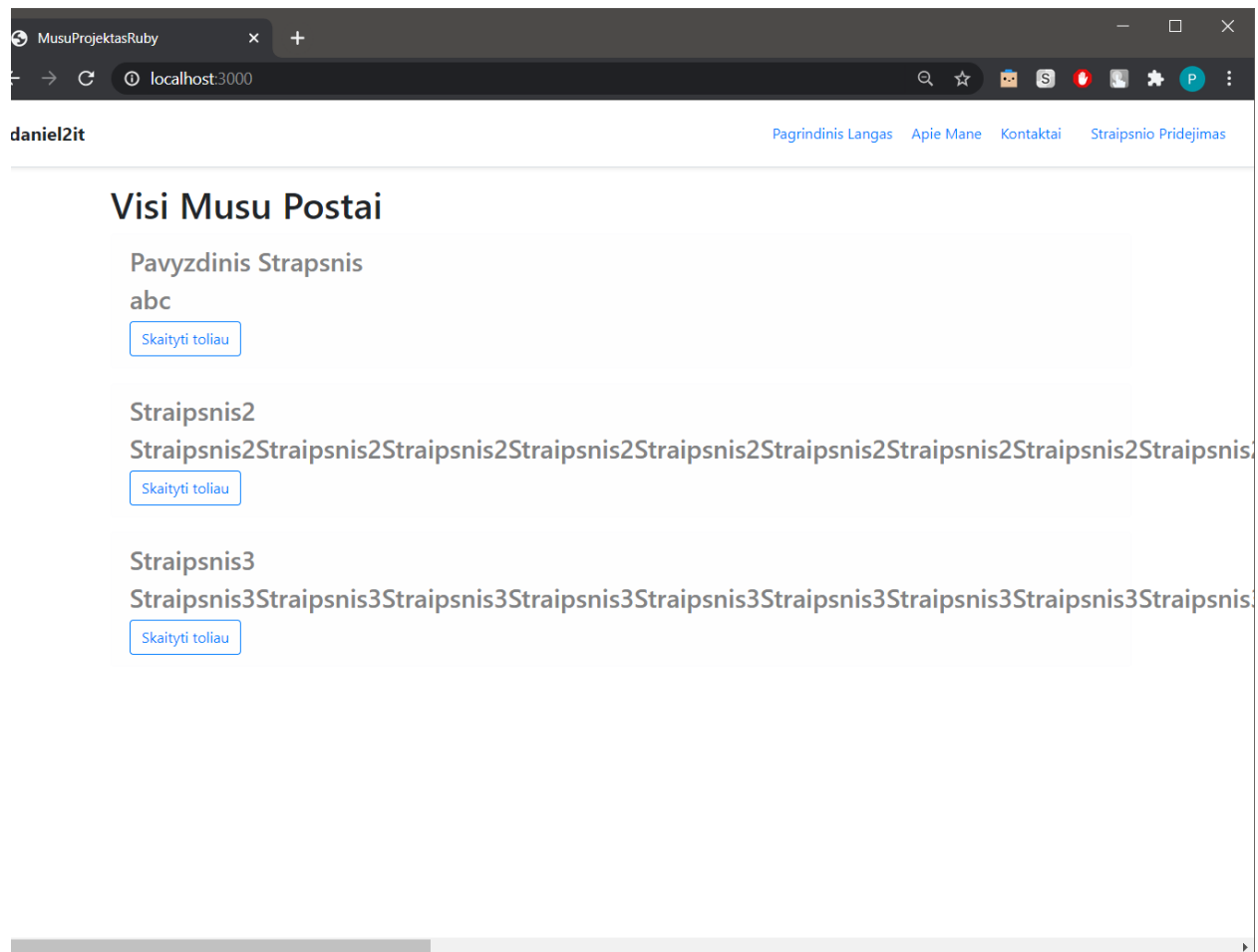


Dabar taip atrodo musu pagrindinis puslapis su 2 strapsniais ...

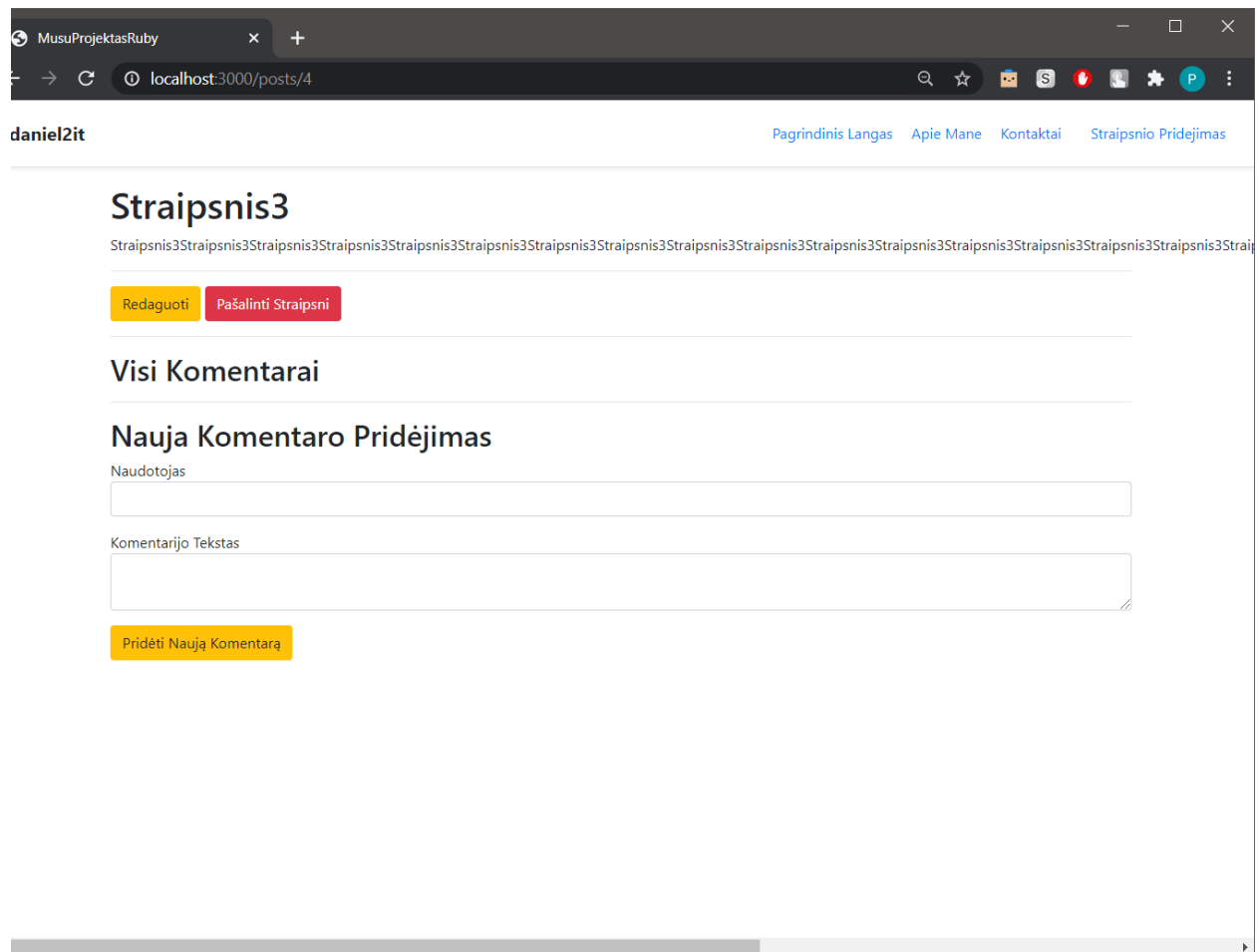


Sito straipsnio jeigu pastebejote id yra 2

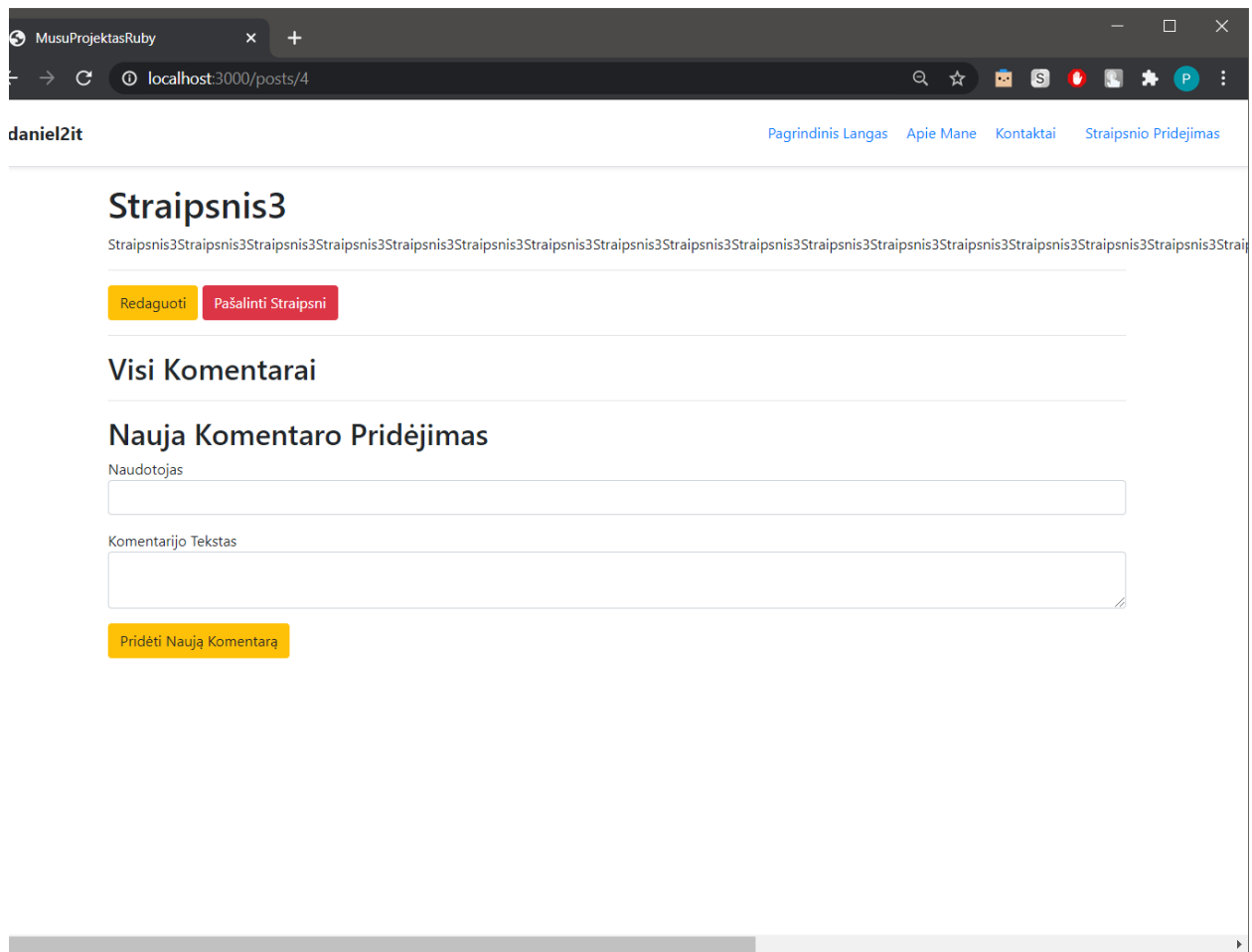
<http://localhost:3000/posts/2>



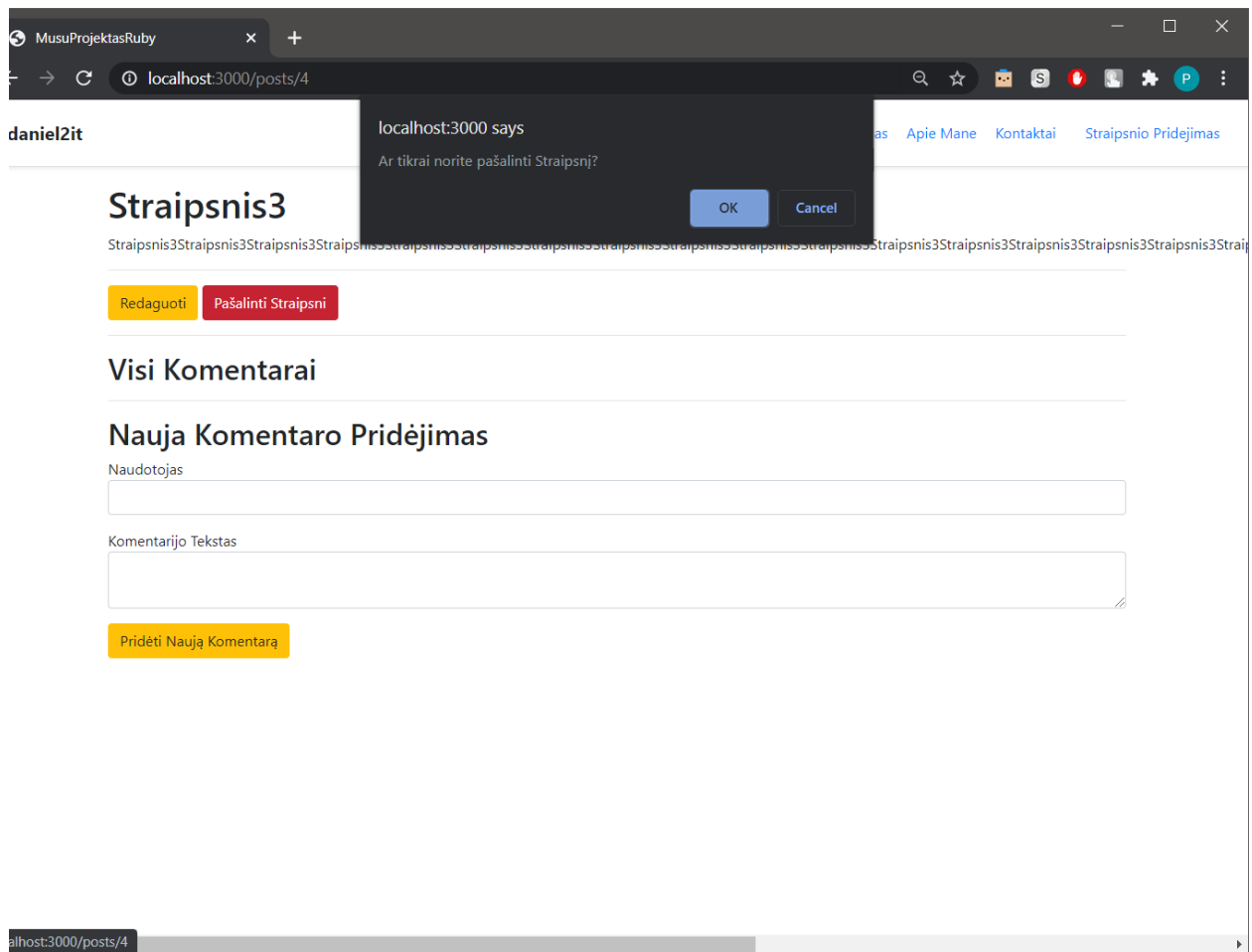
Sukurtas 3 Straipsnis na ir



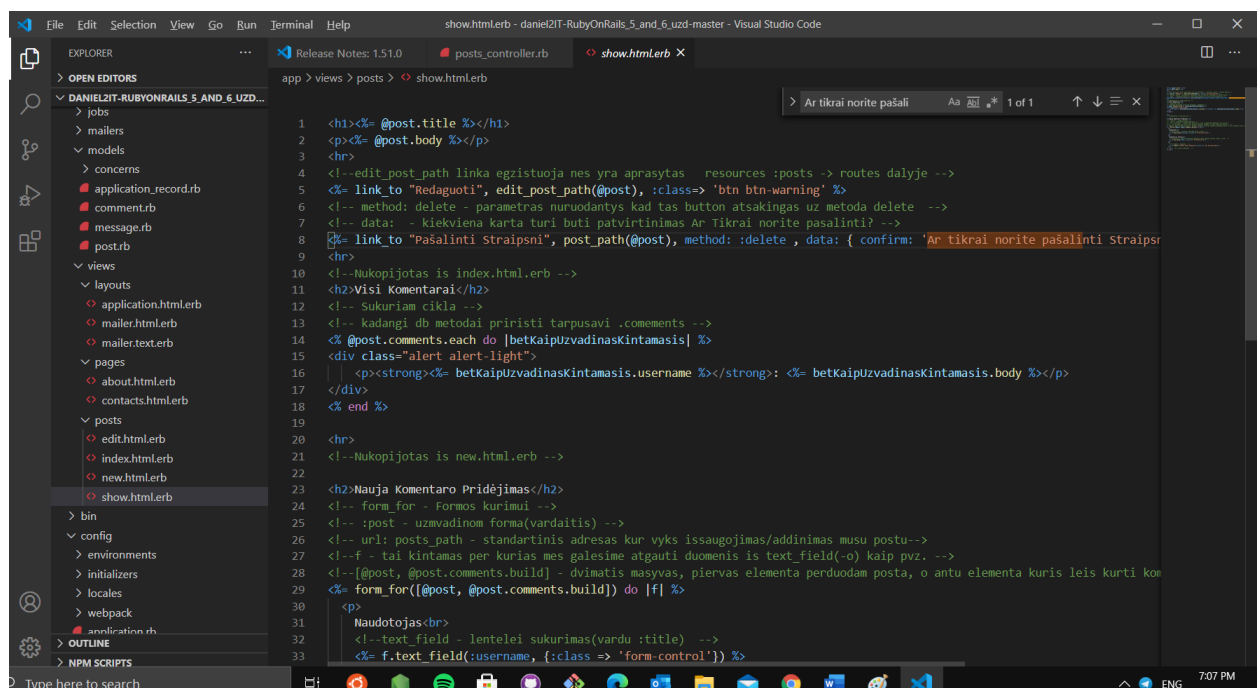
PASALINKIME SITA STRAPSNİ



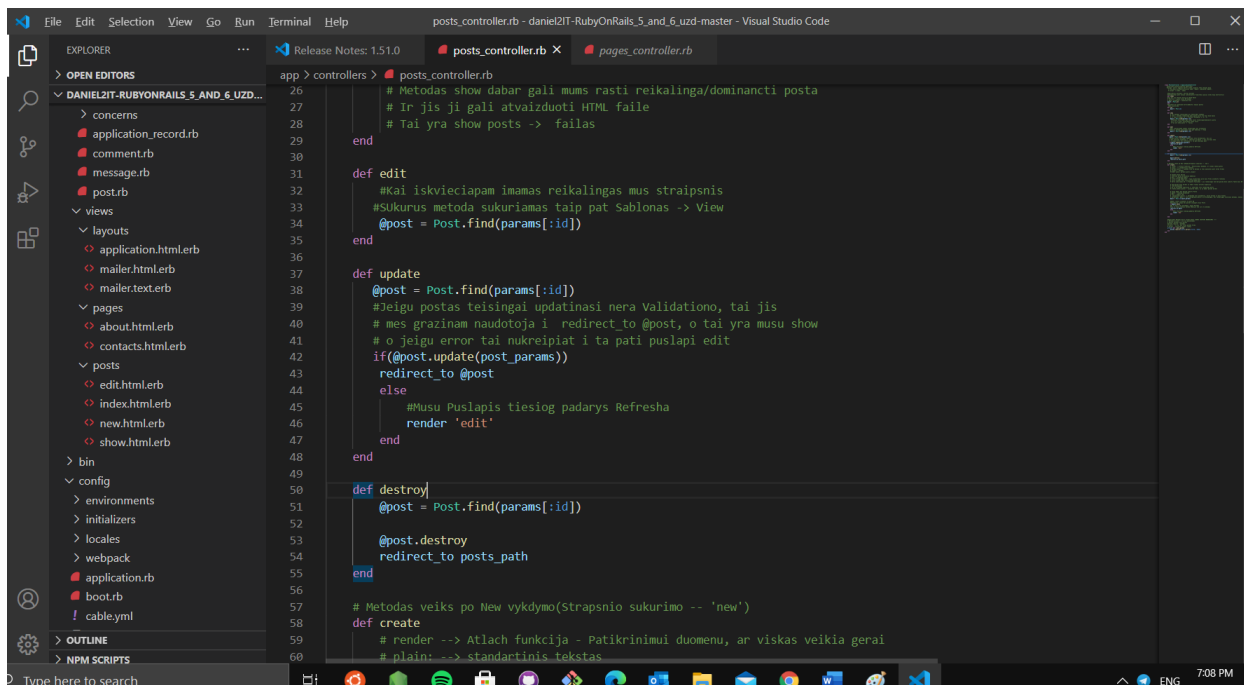
Spaudziamė mygtuka Pasalinti Straipsni



Prie visko pas mus iskvociamas

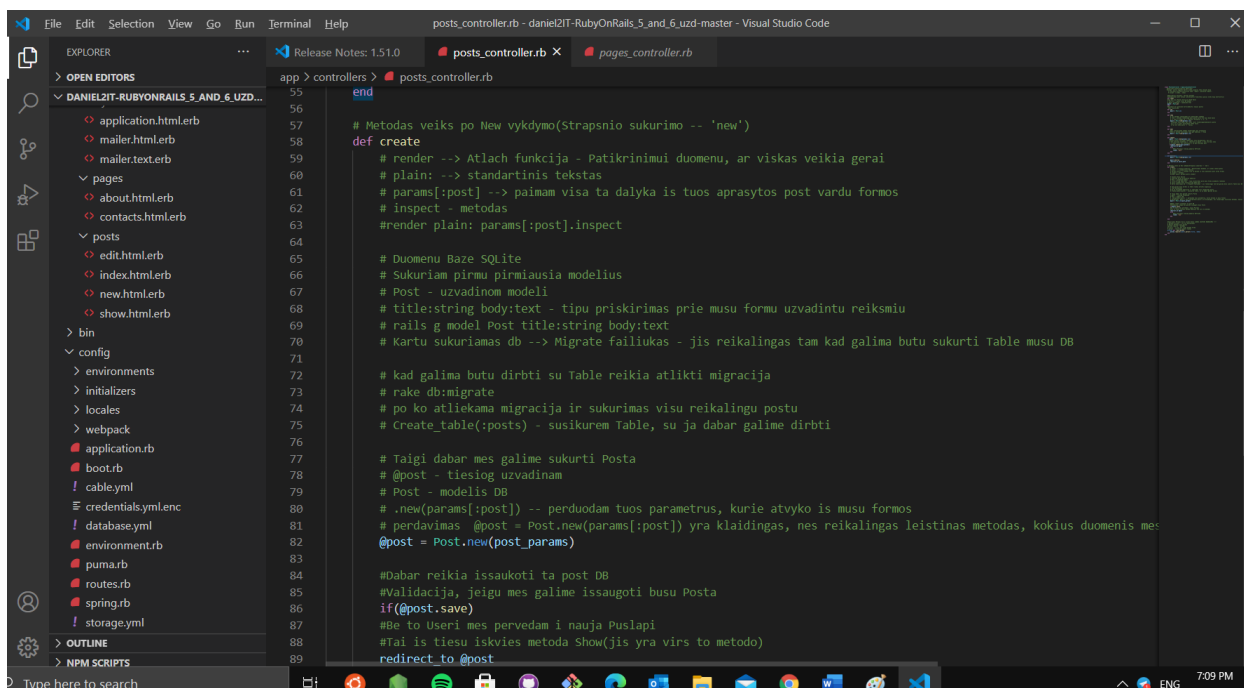


Smulkus dalykas uris yra aprasytas su metodu delete, apie delete kontroleris, aprasomas Ruby on Rails yra kaip destroy stai jis



```
app > controllers > posts_controller.rb
26 # Metodas show dabar gali mums rasti reikalinga/dominanti posta
27 # Ir jis ji gali atvaizduoti HTML faile
28 # Tai yra show posts -> failas
29
30
31
32 def edit
33   #Kai iskvieciapam imamas reikalingas mus straipsnis
34   #Sukurus metoda sukuriamas taip pat Sablonas -> View
35   @post = Post.find(params[:id])
36 end
37
38 def update
39   @post = Post.find(params[:id])
40   #Jeigu postas teisingai updatinasi nera Validationo, tai jis
41   # mes grazinam naudotoja i redirect_to @post, o tai yra musu show
42   # o jeigu error tai nukreipiat i ta pati puslapi edit
43   if(@post.update(post_params))
44     redirect_to @post
45   else
46     #Musu Pustlapis tiesiog padarys Refresha
47     render 'edit'
48   end
49 end
50
51 def destroy
52   @post = Post.find(params[:id])
53
54   @post.destroy
55   redirect_to posts_path
56 end
57
58 # Metodas veiks po New vykdymo(Strapsnio sukrimo -- 'new')
59 def create
60   # render --> Atlach funkcija - Patikrinimui duomeniu, ar viskas veikia gerai
61   # plain: --> standartinis tekstas
```

Prie galo biski apie Create Metoda , pamirsau pristatyti :

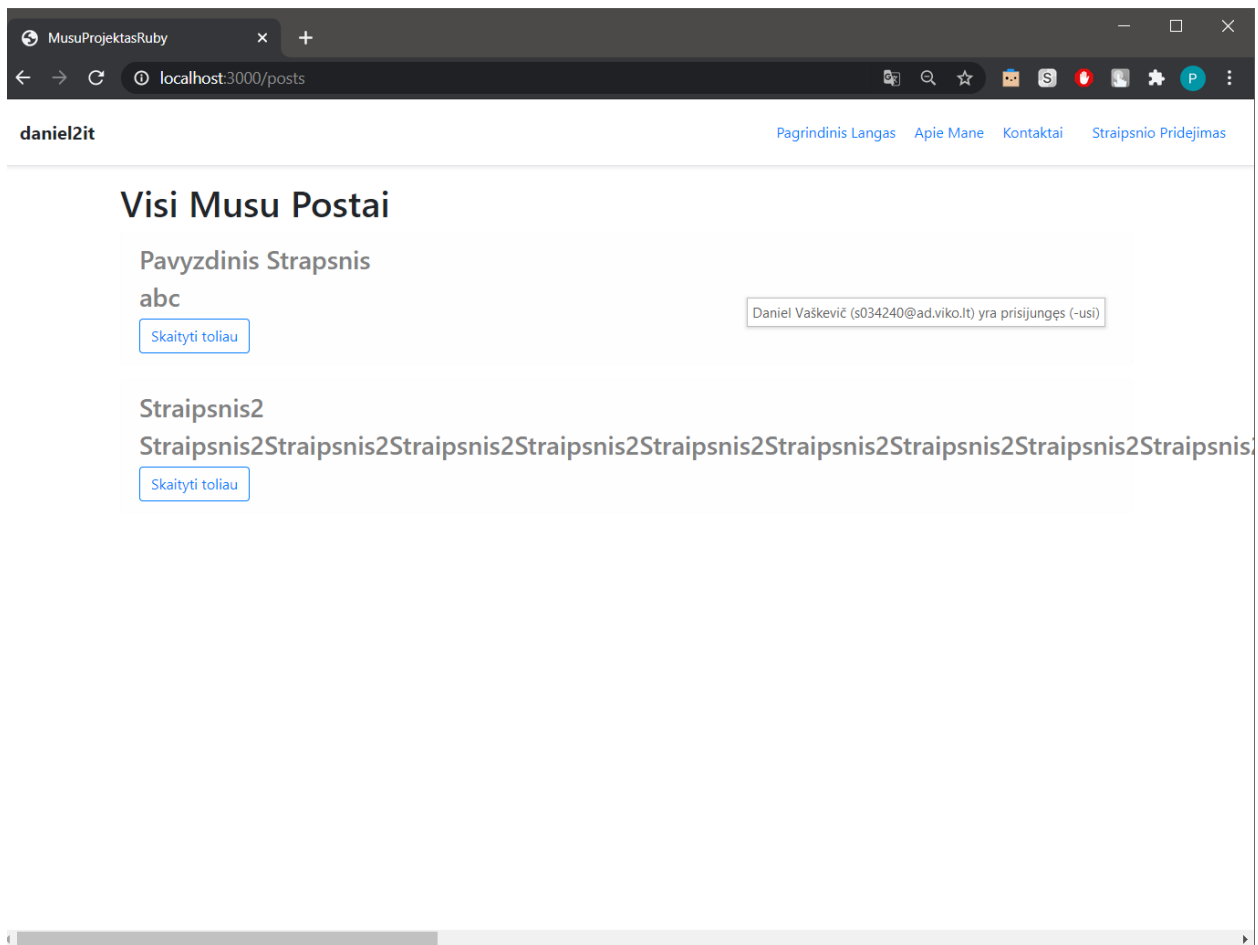


```
app > controllers > posts_controller.rb
55 end
56
57 # Metodas veiks po New vykdymo(Strapsnio sukrimo -- 'new')
58 def create
59   # render --> Atlach funkcija - Patikrinimui duomeniu, ar viskas veikia gerai
60   # plain: --> standartinis tekstas
61   # params[:post] --> paimam visa ta dalyka is tuos aprasytos post vardu formos
62   # inspect - metodus
63   #render plain: params[:post].inspect
64
65   # Duomeni Baze SQLite
66   # Sukuriam pirmu pirmausia modelius
67   # Post - uzvadinom modeli
68   # title:string body:text - tipu priskiriamas prie musu formu uzvadinu reiksmiu
69   # rails g model Post title:string body:text
70   # Kartu sukuriamas db --> Migrate failukas - jis reikalingas tam kad galima butu sukurti Table musu DB
71
72   # Kad galima butu dirbti su Table reikia atlikti migracija
73   # rake db:migrate
74   # po ko atliekama migracija ir sukurimas visu reikalingu postu
75   # Create_table(:posts) - susikurem Table, su ja dabar galime dirbti
76
77   # Taigi dabar mes galime sukurti Posta
78   # @post - tiesiog uzvadinam
79   # Post - modelis DB
80   # .new(params[:post]) -- perduodam tuos parametrus, kurie atvyko is musu formos
81   # perdavimas @post = Post.new(params[:post]) yra klaidingas, nes reikalingas leistas metodas, kokius duomenis mes
82   @post = Post.new(post_params)
83
84   #Dabar reikia issaukoti ta post DB
85   #Validacija, jeigu mes galime issaugoti busu Posta
86   if(@post.save)
87     #Be to Useri mes pervedam i nauja Pustlapi
88     #Tai is tiesu iskvies metoda Show(jis yra virs to metodo)
89     redirect_to @post
```

```
75 # Create_table(:posts) - susikurem Table, su ja dabar galime dirbti
76
77 # Taigi dabar mes galime sukurti Posta
78 # @post - tiesiog uzvadinam
79 # Post - modelis DB
80 # .new(params[:post]) -- perduodam tuos parametrus, kurie atvyko is musu formos
81 # perdavimas @post = Post.new(params[:post]) yra klaidingas, nes reikalingas leistinas metodas, kokius duomenis mes
82 @post = Post.new(post_params)
83
84 #Dabar reikia issaukoti ta post DB
85 #Validacija, jeigu mes galime issaugoti busu Posta
86 if(@post.save)
87   #Be to Useri mes pervedam i nauja Puslapi
88   #Tai is tiesu iskvies metoda Show(jis yra virs to metodo)
89   redirect_to @post
90 else
91   #Musu Puslapis tiesiog padarys Refresha
92   render 'new'
93 end
94
95 end
96
97 #Sukuriamas Metodas Kuris nusako Kokie LAUKAI LEISTINI NAUDOJIMUI !!!!
98 # Metodas private - tik cia pasiekiamas
99 # Naujas metodas post_params
100 #params.require - metodas
101 #(:post) - is kur mes viska paimam forma
102 #.permit - leistinos paimti laukai
103 private def post_params
104   params.require(:post).permit(:title, :body)
105 end
106
107 end
```

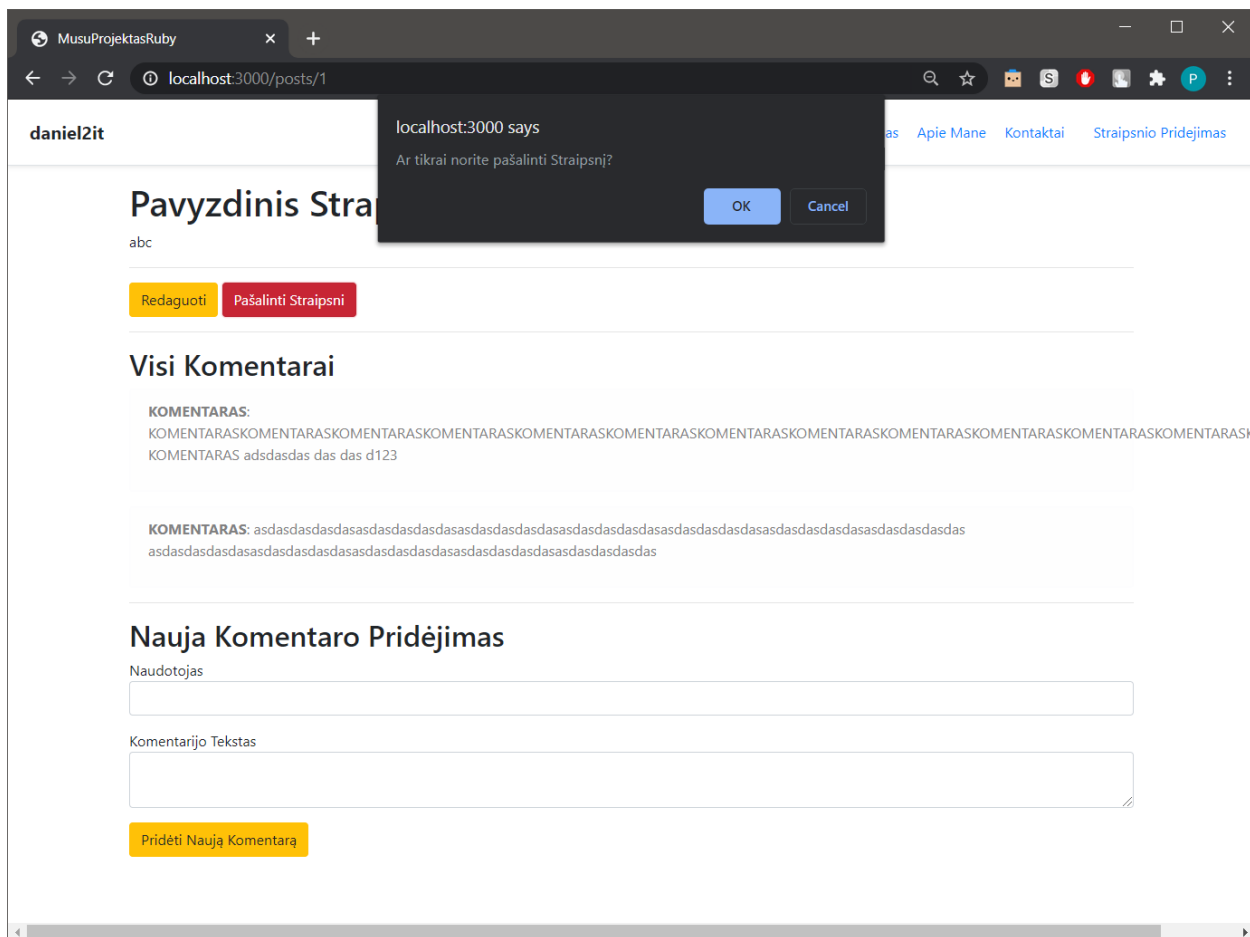
Skaitydami Komentara suprasite kas ir kaip 😊

TAIGI Triname Strapsni



Sekmingai istrintas ...

Taigi is mano puses butu tiek,
Aciu uz jusu skirta laika))



Spaudžiame Ok