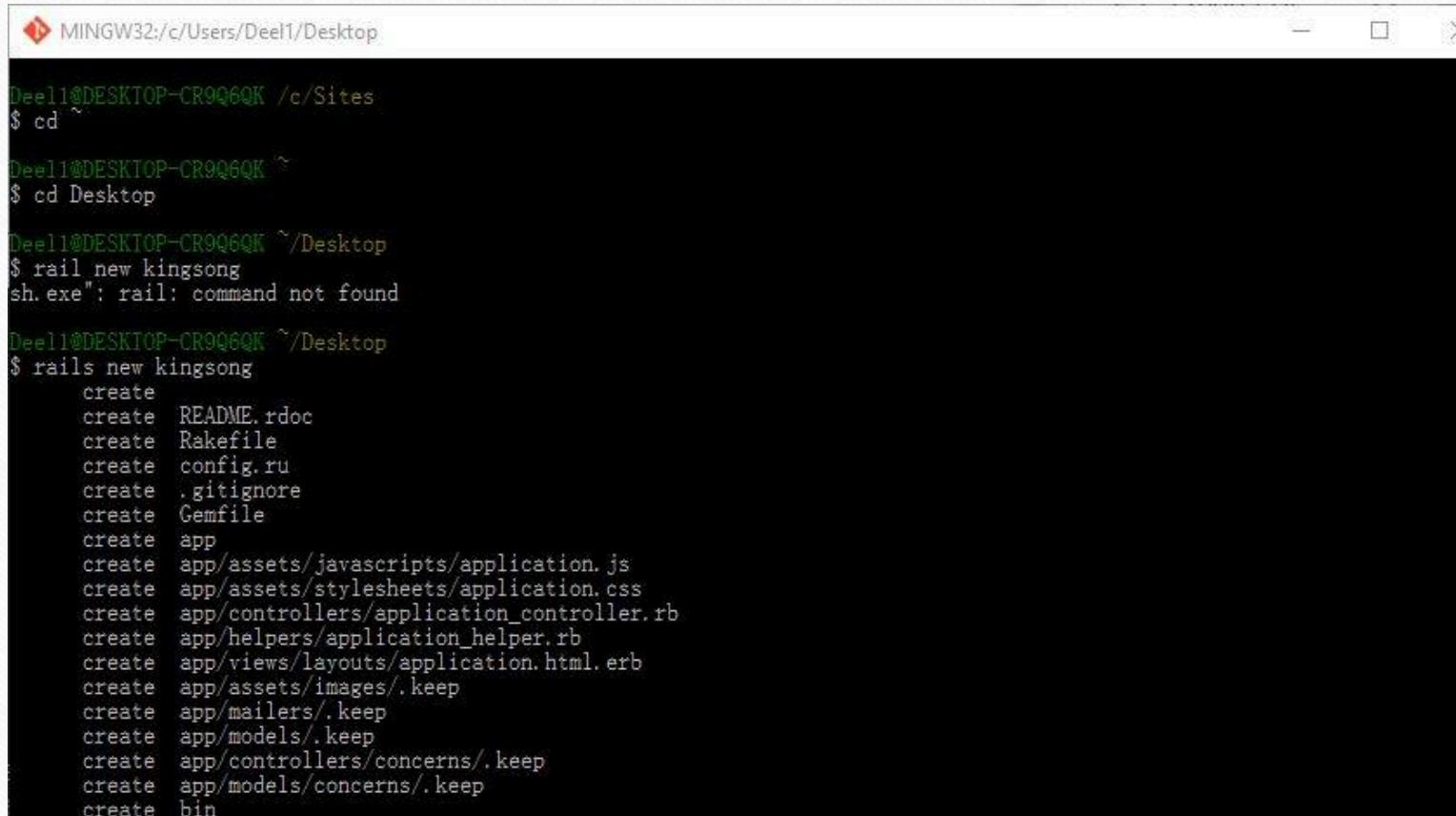


การทำเว็บเพจ โดยใช้ Rails framework

1.cd Desktop

2. ໃຊ້คำສຳ Rail new kingsong



```
Deel1@DESKTOP-CR9Q6QK /c/Sites
$ cd ~

Deel1@DESKTOP-CR9Q6QK ~
$ cd Desktop

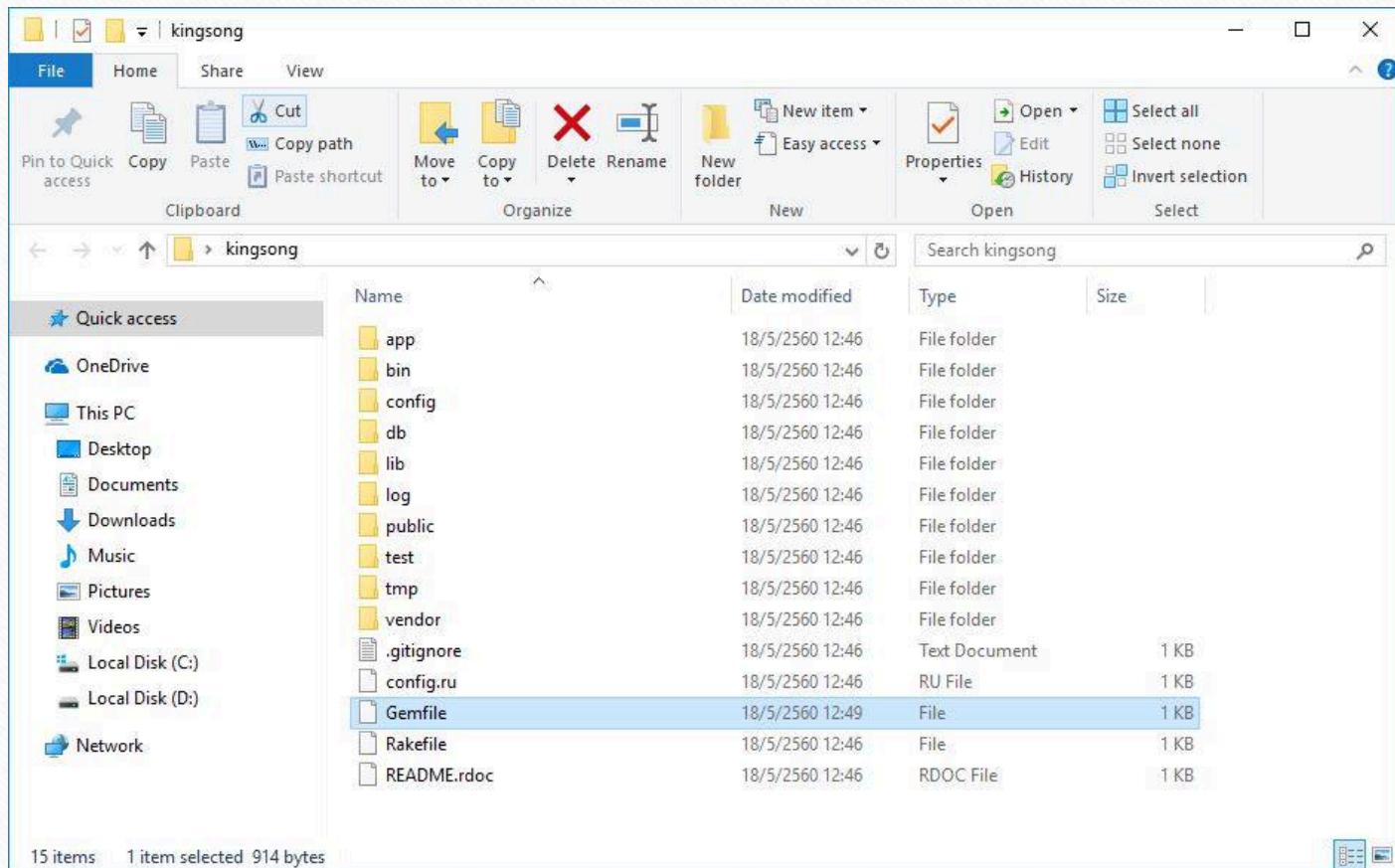
Deel1@DESKTOP-CR9Q6QK ~/Desktop
$ rail new kingsong
sh.exe": rail: command not found

Deel1@DESKTOP-CR9Q6QK ~/Desktop
$ rails new kingsong
  create
  create  README.rdoc
  create  Rakefile
  create  config.ru
  create  .gitignore
  create  Gemfile
  create  app
  create  app/assets/javascripts/application.js
  create  app/assets/stylesheets/application.css
  create  app/controllers/application_controller.rb
  create  app/helpers/application_helper.rb
  create  app/views/layouts/application.html.erb
  create  app/assets/images/.keep
  create  app/mailers/.keep
  create  app/models/.keep
  create  app/controllers/concerns/.keep
  create  app/models/concerns/.keep
  create  bin
```

3. จะได้ไฟล์ kingsong ที่ Desktop



5. เข้าไปแก้ไข Gemfile



6. แก้ไข Gemfile ดังรูป

The screenshot shows a Sublime Text window with a dark theme. The title bar reads "C:\Users\Deel\\Desktop\kingsong\Gemfile - Sublime Text (UNREGISTERED)". The menu bar includes File, Edit, Selection, Find, View, Goto, Tools, Project, Preferences, and Help. The main editor area contains the following code:

```
1 source 'http://rubygems.org'
2
3 gem 'rails',      '5.0.1'
4 gem 'puma',       '3.4.0'
5 gem 'sass-rails', '5.0.6'
6 gem 'uglifier',   '3.0.0'
7 gem 'coffee-rails', '4.2.1'
8 gem 'jquery-rails', '4.1.1'
9 gem 'turbolinks', '5.0.1'
10 gem 'jbuilder',   '2.4.1'
11
12 group :development, :test do
13   gem 'sqlite3', '1.3.12'
14   gem 'byebug', '9.0.0', platform: :mri
15 end
16
17 group :development do
18   gem 'web-console',      '3.1.1'
19   gem 'listen',           '3.0.8'
20   gem 'spring',           '1.7.2'
21   gem 'spring-watcher-listen', '2.0.0'
22 end
23
24 group :test do
25   gem 'rails-controller-testing', '0.1.1'
26   gem 'minitest-reporters',      '1.1.9'
27   gem 'guard',                 '2.13.0'
28   gem 'guard-minitest',        '2.4.4'
29 end
30
31 group :production do
32   gem 'pg', '0.18.4'
33 end
34
35 # Windows does not include zoneinfo files, so bundle the tzinfo-data gem
36 gem 'tzinfo-data', platforms: [:mingw, :mswin, :x64_mingw, :jruby]
```

The status bar at the bottom indicates "Line 17, Column 22", "Tab Size: 4", and "Ruby".

7. cd kingsong

8. ໃຊ້ກໍາສຳ gem source -a <http://rubygems.org>

9. ພິມ y

```
Dee11@DESKTOP-CR9Q6QK ~\Desktop/kingsong
Fetching source index from https://rubygems.org/
Retrying fetcher due to error (2/4): Bundler::Fetcher::CertificateFailureError Could not verify the SSL certificate for https://rubygems.org/. There is a chance you are experiencing a man-in-the-middle attack, but most likely your system doesn't have the CA certificates needed for verification. For information about OpenSSL certificates, see http://bit.ly/ruby-ssl. To connect without using SSL, edit your Gemfile sources and change 'https' to 'http'.
Retrying fetcher due to error (3/4): Bundler::Fetcher::CertificateFailureError Could not verify the SSL certificate for https://rubygems.org/. There is a chance you are experiencing a man-in-the-middle attack, but most likely your system doesn't have the CA certificates needed for verification. For information about OpenSSL certificates, see http://bit.ly/ruby-ssl. To connect without using SSL, edit your Gemfile sources and change 'https' to 'http'.
Retrying fetcher due to error (4/4): Bundler::Fetcher::CertificateFailureError Could not verify the SSL certificate for https://rubygems.org/. There is a chance you are experiencing a man-in-the-middle attack, but most likely your system doesn't have the CA certificates needed for verification. For information about OpenSSL certificates, see http://bit.ly/ruby-ssl. To connect without using SSL, edit your Gemfile sources and change 'https' to 'http'.
Could not verify the SSL certificate for https://rubygems.org/. There is a chance you are experiencing a man-in-the-middle attack, but most likely your system doesn't have the CA certificates needed for verification. For information about OpenSSL certificates, see http://bit.ly/ruby-ssl. To connect without using SSL, edit your Gemfile sources and change 'https' to 'http'.
Dee11@DESKTOP-CR9Q6QK ~\Desktop
$ cd kingsong

Dee11@DESKTOP-CR9Q6QK ~\Desktop/kingsong
$ gem sources -a http://rubygems.org
https://rubygems.org is recommended for security over http://rubygems.org

Do you want to add this insecure source? [yn]  y
```

10. ນອ Allow access



11. gem install bundler

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
Could not verify the SSL certificate for https://rubygems.org/.
There is a chance you are experiencing a man-in-the-middle attack, but most
likely your system doesn't have the CA certificates needed for verification. For
information about OpenSSL certificates, see http://bit.ly/ruby-ssl. To connect
without using SSL, edit your Gemfile sources and change 'https' to 'http'.
Deel1@DESKTOP-CR9Q6QK ~/Desktop
$ cd kingsong

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong
$ gem sources -a http://rubygems.org
https://rubygems.org is recommended for security over http://rubygems.org

Do you want to add this insecure source? [yn] y
http://rubygems.org added to sources

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong
$ gem install bundler
Fetching: bundler-1.14.6.gem (100%)
Successfully installed bundler-1.14.6
Parsing documentation for bundler-1.14.6
Installing ri documentation for bundler-1.14.6
Done installing documentation for bundler after 19 seconds
WARNING: Unable to pull data from 'https://rubygems.org/': SSL_connect returned=1 errno=0 state=SSLv3 read
ficate B: certificate verify failed (https://api.rubygems.org/specs.4.8.gz)
1 gem installed

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong
$
```

12. ໃຊ້คำສຳ`bundle install --without production`

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
1 gem installed
Deel1@DESKTOP-CR9Q6QK ~ /Desktop/kingsong
$ bundle install --without production
The dependency byebug (= 9.0.0) will be unused by any of the platforms Bundler is installing for. Bundler is
for x86-mingw32 but the dependency is only for ruby. To add those platforms to the bundle, run `bundle lock
rm ruby`.
Fetching gem metadata from http://rubygems.org/.....
Fetching version metadata from http://rubygems.org/...
Fetching dependency metadata from http://rubygems.org/..
Resolving dependencies...
Installing rake 12.0.0
Installing concurrent-ruby 1.0.5
Installing i18n 0.8.1
Installing minitest 5.10.2
Installing thread_safe 0.3.6
Installing builder 3.2.3
Using erubis 2.7.0
Installing mini_portile2 2.1.0
Installing rack 2.0.3
Installing nio4r 1.2.1 with native extensions
Installing websocket-extensions 0.1.2
Installing mime-types-data 3.2016.0521
Installing arel 7.1.4
Installing ansi 1.5.0
Using bundler 1.14.6
Installing coderay 1.1.1
Installing coffee-script-source 1.12.2
Installing execjs 2.7.0
Installing method_source 0.8.2
Installing thor 0.19.4
```

12. ໃຊ້ກຳສໍ່ bundle show



```
MINGW32:c/Users/Deel1/Desktop/kingsong
Nokogiri is built with the packaged libraries: libxml2-2.9.4, libxslt-1.1.29, zlib-1.2.11, libiconv-1.14.

Deel1@DESKTOP-CB9Q64K ~\Desktop/kingsong
$ bundle show
Gems included by the bundle:
* actioncable (5.0.1)
* actionmailer (5.0.1)
* actionpack (5.0.1)
* actionview (5.0.1)
* activejob (5.0.1)
* activemodel (5.0.1)
* activerecord (5.0.1)
* activesupport (5.0.1)
* ansi (1.5.0)
* arel (7.1.4)
* builder (3.2.3)
* bundler (1.14.6)
* coderay (1.1.1)
* coffee-rails (4.2.1)
* coffee-script (2.4.1)
* coffee-script-source (1.12.2)
* concurrent-ruby (1.0.5)
* debug_inspector (0.0.3)
* erubis (2.7.0)
* execjs (2.7.0)
* ffi (1.9.18)
* formatador (0.2.5)
* globalid (0.4.0)
* guard (2.13.0)
* guard-compat (1.2.1)
* guard-minitest (2.4.4)
* i18n (0.8.1)
* jbuilder (2.4.1)
* jquery-rails (4.1.1)
* listen (3.0.8)
* loofah (2.0.3)
* lumberjack (1.0.12)
* mail (2.6.5)
* method_source (0.8.2)
* mime-types (3.1)
* mime-types-data (3.2016.0521)
* mini_portile2 (2.1.0)
* minitest (5.10.2)
* minitest-reporters (1.1.9)
* multi_json (1.12.1)
* nenv (0.3.0)
* nio4r (1.2.1)
* nokogiri (1.7.2)
* notiffany (0.1.1)
* pry (0.10.4)
```

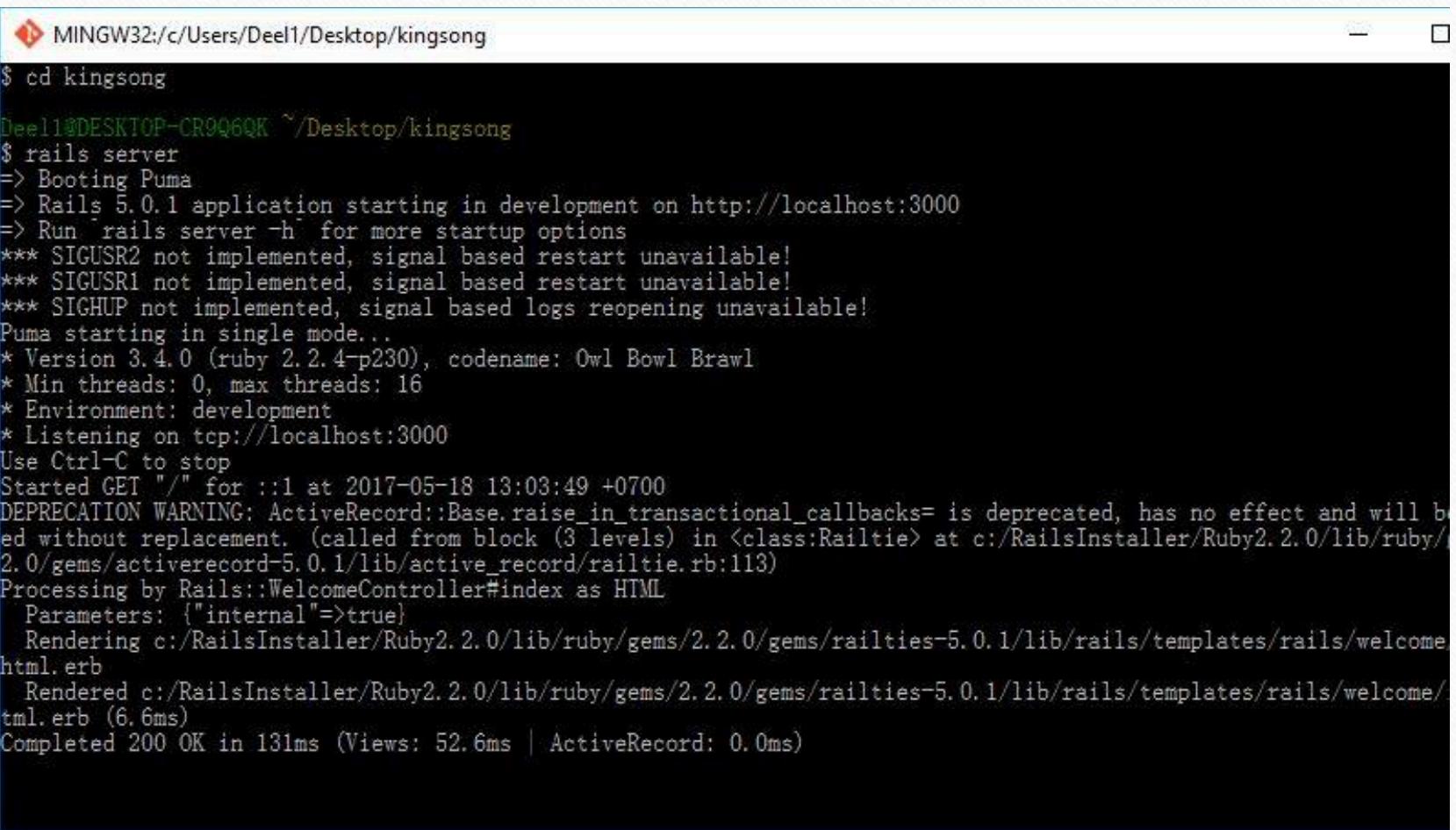
13.Bundle update



```
MINGW32:/c/Users/Deel1/Desktop/kingsong
* websocket-extensions (0.1.2)

Deel1@DESKTOP-CR9Q6GH ~\Desktop/kingsong
$ bundle update
The dependency byebug (= 9.0.0) will be unused by any of the platforms Bundler is installing for. Bundler is installing for x86-mingw32 but the dependency is only for ruby. To add those platforms to the bundle, run bundle lock --add-platform ruby.
Fetching gem metadata from http://rubygems.org/.....
Fetching version metadata from http://rubygems.org/...
Fetching dependency metadata from http://rubygems.org/...
Resolving dependencies...
Using rake 12.0.0
Using concurrent-ruby 1.0.5
Using i18n 0.8.1
Using minitest 5.10.2
Using thread_safe 0.3.6
Using builder 3.2.3
Using erubis 2.7.0
Using mini_portile2 2.1.0
Using rack 2.0.3
Using nio4r 1.2.1
Using websocket-extensions 0.1.2
Using mime-types-data 3.2016.0521
Using arel 7.1.4
Using ansi 1.5.0
Using bundler 1.14.6
Using coderay 1.1.1
Using coffee-script-source 1.12.2
Using execjs 2.7.0
Using method_source 0.8.2
Using thor 0.19.4
Using debug_inspector 0.0.3
Using ffi 1.9.18 (x86-mingw32)
Using formatador 0.2.5
Using rb-fsevent 0.9.8
Using lumberjack 1.0.12
Using nenv 0.3.0
Using shellany 0.0.1
Using slop 3.6.0
Using guard-compat 1.2.1
Using multi_json 1.12.1
Using ruby-progressbar 1.8.1
Using puma 3.4.0
Using sass 3.4.23
Using tilt 2.0.7
Using spring 1.7.2
Using sqlite3 1.3.12 (x86-mingw32)
Using turbolinks-source 5.0.3
Using tzinfo 1.2.3
Using nokogiri 1.7.2 (x86-mingw32)
Using rack-test 0.6.3
```

14. มาเปิด git ขึ้นหน้าต่างเพื่อ run rails server

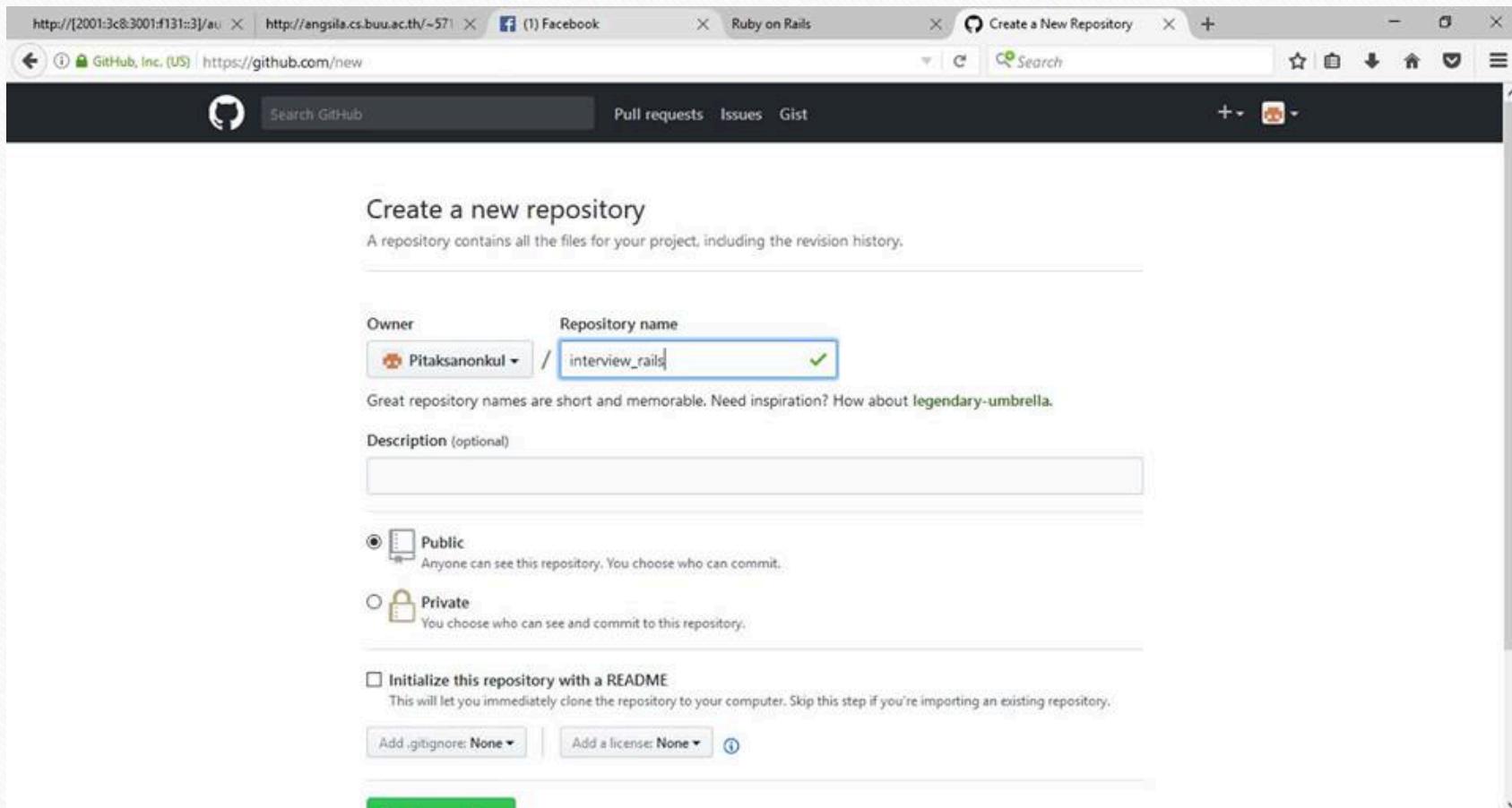


```
MINGW32:/c/Users/Deel1/Desktop/kingsong
$ cd kingsong
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong
$ rails server
=> Booting Puma
=> Rails 5.0.1 application starting in development on http://localhost:3000
=> Run `rails server -h` for more startup options
*** SIGUSR2 not implemented, signal based restart unavailable!
*** SIGUSR1 not implemented, signal based restart unavailable!
*** SIGHUP not implemented, signal based logs reopening unavailable!
Puma starting in single mode...
* Version 3.4.0 (ruby 2.2.4-p230), codename: Owl Bowl Brawl
* Min threads: 0, max threads: 16
* Environment: development
* Listening on tcp://localhost:3000
Use Ctrl-C to stop
Started GET "/" for ::1 at 2017-05-18 13:03:49 +0700
DEPRECATION WARNING: ActiveRecord::Base.raise_in_transactional_callbacks= is deprecated, has no effect and will be removed without replacement. (called from block (3 levels) in <class:Railtie> at c:/RailsInstaller/Ruby2.2.0/lib/ruby/gems/2.0/gems/activerecord-5.0.1/lib/active_record/railtie.rb:113)
Processing by Rails::WelcomeController#index as HTML
  Parameters: {"internal"=>true}
  Rendering c:/RailsInstaller/Ruby2.2.0/lib/ruby/gems/2.2.0/gems/railties-5.0.1/lib/rails/templates/rails/welcome.html.erb
  Rendered c:/RailsInstaller/Ruby2.2.0/lib/ruby/gems/2.2.0/gems/railties-5.0.1/lib/rails/templates/rails/welcome.html.erb (6.6ms)
Completed 200 OK in 131ms (Views: 52.6ms | ActiveRecord: 0.0ms)
```

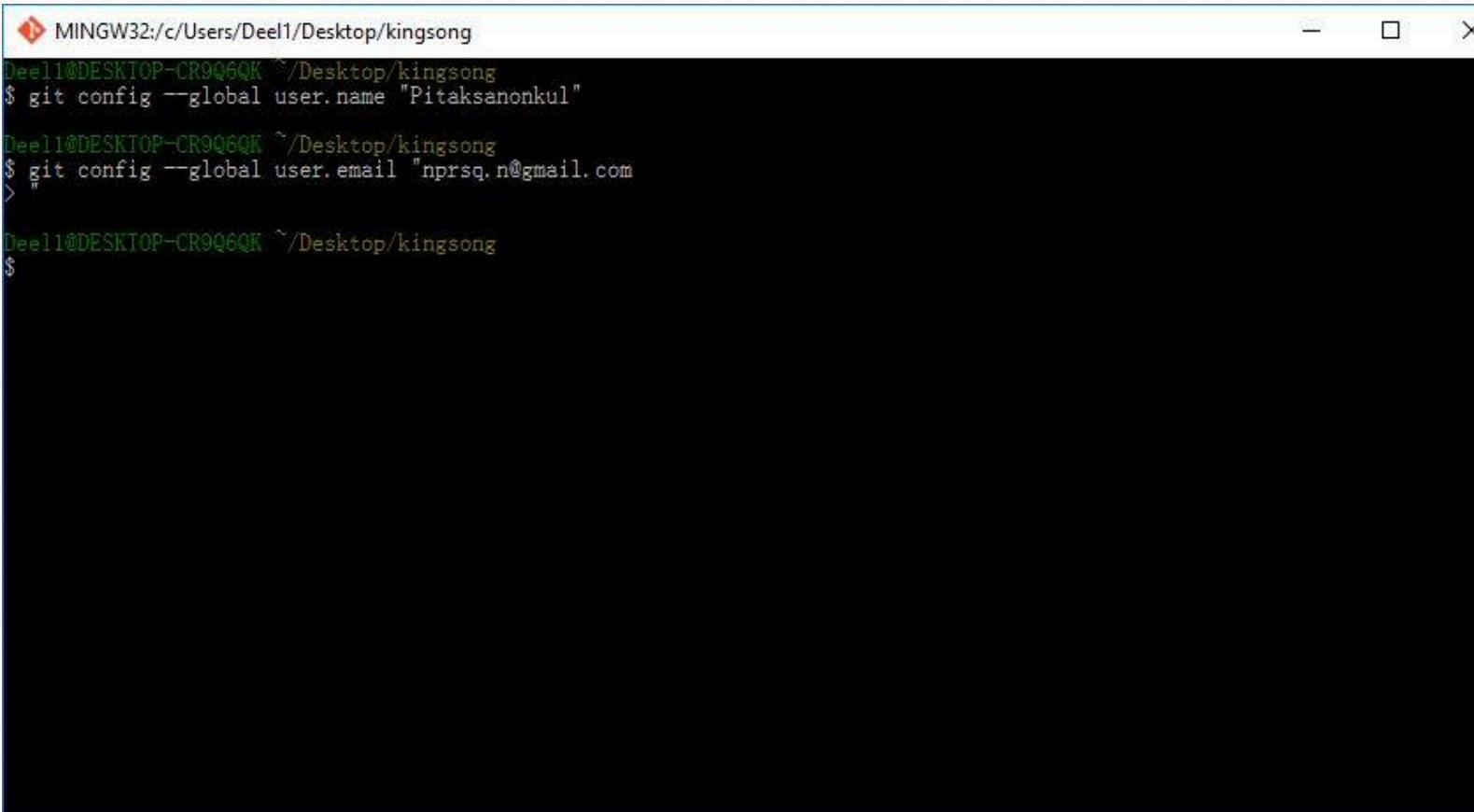
15. មានកូដនេះ localhost:3000



16. ทำการสร้าง repo ที่ github ชื่อ interview_rails



17. ກຳນົດ config ຂອງ ແລະ email



The screenshot shows a terminal window titled "MINGW32:/c/Users/Deel1/Desktop/kingsong". The command \$ git config --global user.name "Pitaksanonkul" is run, followed by \$ git config --global user.email "nprsq.n@gmail.com". The terminal window has a dark background and light-colored text.

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
Deel1@DESKTOP-CR9Q6QK ~Desktop/kingsong
$ git config --global user.name "Pitaksanonkul"
Deel1@DESKTOP-CR9Q6QK ~Desktop/kingsong
$ git config --global user.email "nprsq.n@gmail.com"
> "
Deel1@DESKTOP-CR9Q6QK ~Desktop/kingsong
$
```

18. ใช้คำสั่ง git init และ git add -A และดูที่ git status

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
> "
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong
$ git init
Initialized empty Git repository in c:/Users/Deel1/Desktop/kingsong/.git/
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ git add -A

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ git status
On branch master

Initial commit

Changes to be committed:
(use "git rm --cached <file>..." to unstage)

    new file: .gitignore
    new file: Gemfile
    new file: Gemfile.lock
    new file: README.rdoc
    new file: Rakefile
    new file: app/assets/images/.keep
    new file: app/assets/javascripts/application.js
    new file: app/assets/stylesheets/application.css
    new file: app/controllers/application_controller.rb
    new file: app/controllers/concerns/.keep
    new file: app/helpers/application_helper.rb
    new file: app/mailers/.keep
    new file: app/models/.keep
```

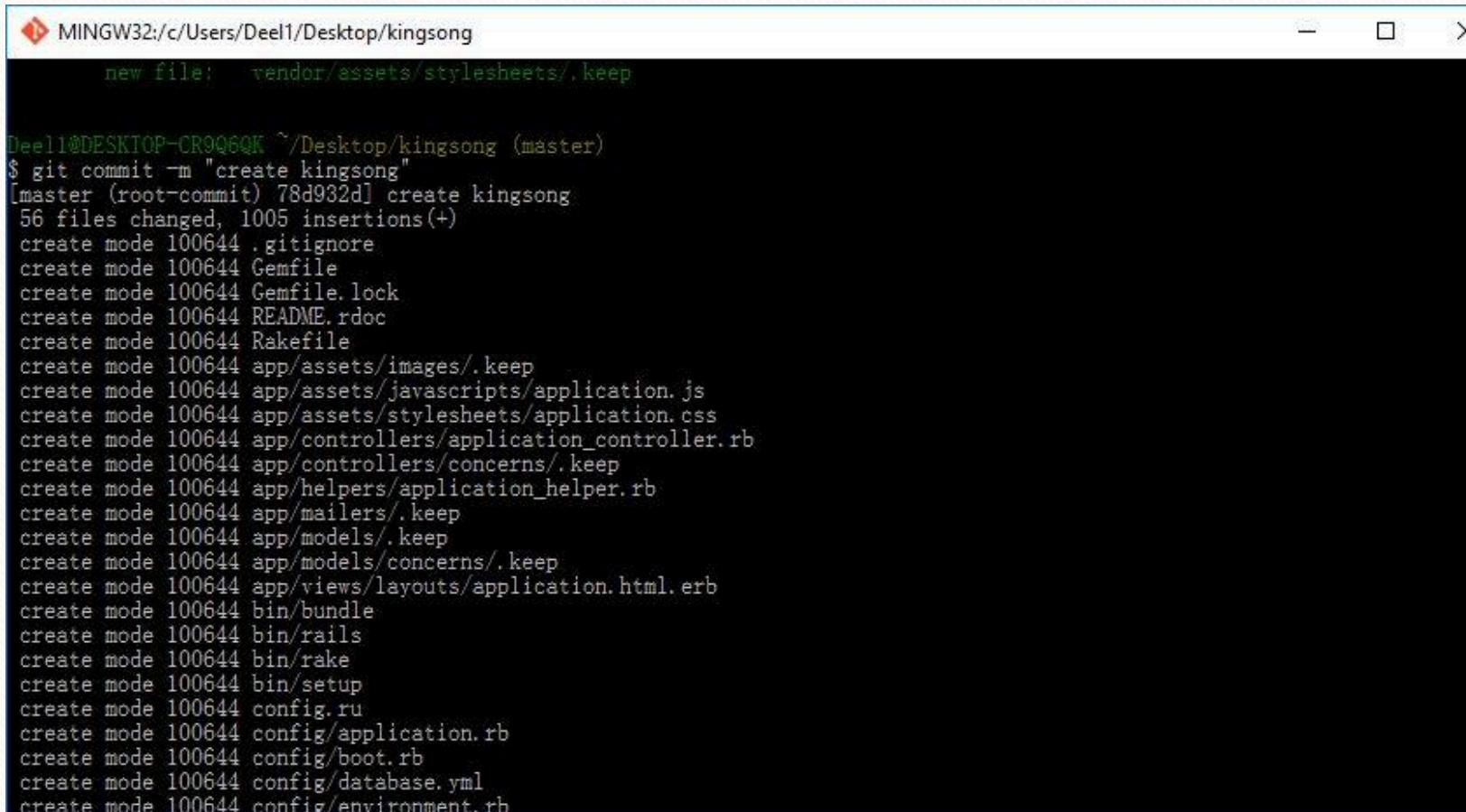
19. จะได้ดังนี้

```
MINGW32:c/Users/Deel1/Desktop/kingsong
$ git status
On branch master
Initial commit

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)

    new file: .gitignore
    new file: Gemfile
    new file: Gemfile.lock
    new file: README_rdoc
    new file: Rakefile
    new file: app/assets/images/.keep
    new file: app/assets/javascripts/application.js
    new file: app/assets/stylesheets/application.css
    new file: app/controllers/application_controller.rb
    new file: app/controllers/concerns/.keep
    new file: app/helpers/application_helper.rb
    new file: app/mailers/.keep
    new file: app/models/.keep
    new file: app/models/concerns/.keep
    new file: app/views/layouts/application.html.erb
    new file: bin/bundle
    new file: bin/rails
    new file: bin/rake
    new file: bin/setup
    new file: config.ru
    new file: config/application.rb
    new file: config/boot.rb
    new file: config/database.yml
    new file: config/environment.rb
    new file: config/environments/development.rb
    new file: config/environments/production.rb
    new file: config/environments/test.rb
    new file: config/initializers/assets.rb
    new file: config/initializers/backtrace_silencers.rb
    new file: config/initializers/cookies_serializer.rb
    new file: config/initializers/filter_parameter_logging.rb
    new file: config/initializers/inflections.rb
    new file: config/initializers/mime_types.rb
    new file: config/initializers/session_store.rb
    new file: config/initializers/wrap_parameters.rb
    new file: config/locales/en.yml
    new file: config/routes.rb
    new file: config/secrets.yml
    new file: db/seeds.rb
    new file: lib/assets/.keep
    new file: lib/tasks/.keep
    new file: log/.keep
```

20. ໃຊ້ຄາສໍ່ git commit -m



The screenshot shows a terminal window titled "MINGW32:c/Users/Deel1/Desktop/kingsong". The command \$ git commit -m "create kingsong" was run, resulting in a commit message "[master (root-commit) 78d932d] create kingsong" and a log of 56 files being created with mode 100644. The files listed include .gitignore, Gemfile, Gemfile.lock, README.rdoc, Rakefile, app/assets/images/.keep, app/assets/javascripts/application.js, app/assets/stylesheets/application.css, app/controllers/application_controller.rb, app/controllers/concerns/.keep, app/helpers/application_helper.rb, app/mailers/.keep, app/models/.keep, app/models/concerns/.keep, app/views/layouts/application.html.erb, bin/bundle, bin/rails, bin/rake, bin/setup, config.ru, config/application.rb, config/boot.rb, config/database.yml, and config/environment.rb.

```
MINGW32:c/Users/Deel1/Desktop/kingsong
new file:   vendor/assets/stylesheets/.keep

Deel1@DESKTOP-CR9Q6QK ~Desktop/kingsong (master)
$ git commit -m "create kingsong"
[master (root-commit) 78d932d] create kingsong
 56 files changed, 1005 insertions(+)
 create mode 100644 .gitignore
 create mode 100644 Gemfile
 create mode 100644 Gemfile.lock
 create mode 100644 README.rdoc
 create mode 100644 Rakefile
 create mode 100644 app/assets/images/.keep
 create mode 100644 app/assets/javascripts/application.js
 create mode 100644 app/assets/stylesheets/application.css
 create mode 100644 app/controllers/application_controller.rb
 create mode 100644 app/controllers/concerns/.keep
 create mode 100644 app/helpers/application_helper.rb
 create mode 100644 app/mailers/.keep
 create mode 100644 app/models/.keep
 create mode 100644 app/models/concerns/.keep
 create mode 100644 app/views/layouts/application.html.erb
 create mode 100644 bin/bundle
 create mode 100644 bin/rails
 create mode 100644 bin/rake
 create mode 100644 bin/setup
 create mode 100644 config.ru
 create mode 100644 config/application.rb
 create mode 100644 config/boot.rb
 create mode 100644 config/database.yml
 create mode 100644 config/environment.rb
```

21. ใช้คำสั่ง git remote add origin ตามด้วยชื่อ http ของเรา

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
create mode 100644 test/integration/.keep
create mode 100644 test/mailers/.keep
create mode 100644 test/models/.keep
create mode 100644 test/test_helper.rb
create mode 100644 vendor/assets/javascripts/.keep
create mode 100644 vendor/assets/stylesheets/.keep

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ git remote add origin "https://github.com/Pitaksanonkul/interview_rails.git"

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ git push -u origin master
Username for 'https://github.com': Pitaksanonkul
Password for 'https://Pitaksanonkul@github.com':
Counting objects: 63, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (52/52), done.
Writing objects: 100% (63/63), 16.19 KiB | 0 bytes/s, done.
Total 63 (delta 2), reused 0 (delta 0)
remote: Resolving deltas: 100% (2/2), done.
To https://github.com/Pitaksanonkul/interview_rails.git
 * [new branch]      master -> master
Branch master set up to track remote branch master from origin.

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ heroku login
heroku-cli: Installing CLI... 18.5MB/18.5MB
```

22. Login เข้า heroku

23. แล้วใช้คำสั่ง heroku create

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ heroku login
heroku-cli: Installing CLI... 18.5MB/18.5MBB
Enter your Heroku credentials:
Email: 57160188@go.buu.ac.th
Password: *****
Logged in as 57160188@go.buu.ac.th

Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ heroku create
Heroku CLI submits usage information back to Heroku. If you would like to disable this, set `skip_analytics: true` in
\\Users\\Deel1\\AppData\\Local\\heroku\\config.json
Your version of git is 1.9.4.. Which has serious security vulnerabilities.
More information here: https://blog.heroku.com/archives/2014/12/23/update_your_git_clients_on_windows_and_os_x
Creating app... done, calm-brushlands-56978
https://calm-brushlands-56978.herokuapp.com/ | https://git.heroku.com/calm-brushlands-56978.git

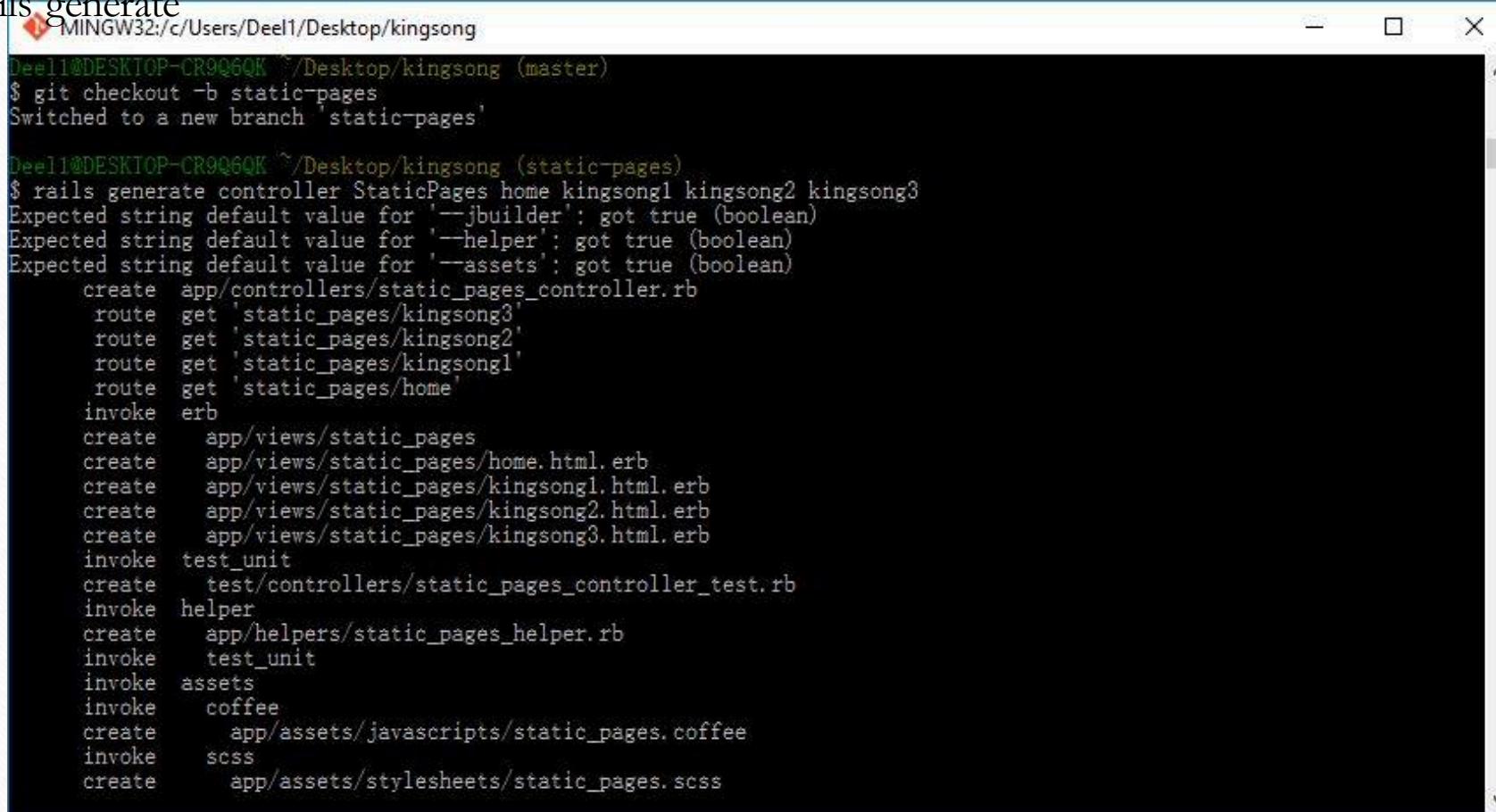
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$
```

24. ใช้คำสั่ง git push heroku master

```
MINGW32:/c/Users/Deel1/Desktop/kingsong
https://calm-brushlands-56978.herokuapp.com/ | https://git.heroku.com/calm-brushlands-56978.git
Deel1@DESKTOP-CR9Q6QK ~/Desktop/kingsong (master)
$ git push heroku master
Counting objects: 63, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (52/52), done.
Writing objects: 100% (63/63), 16.19 KiB | 0 bytes/s, done.
Total 63 (delta 2), reused 0 (delta 0)
remote: Compressing source files... done.
remote: Building source:
remote:
remote: -----> Ruby app detected
remote: -----> Compiling Ruby/Rails
remote: -----> Using Ruby version: ruby-2.3.4
remote: ##### WARNING:
remote:     Removing `Gemfile.lock` because it was generated on Windows.
remote:     Bundler will do a full resolve so native gems are handled properly.
remote:     This may result in unexpected gem versions being used in your app.
remote:     In rare occasions Bundler may not be able to resolve your dependencies at all.
remote:     https://devcenter.heroku.com/articles/bundler-windows-gemfile
remote:
remote: -----> Installing dependencies using bundler 1.13.7
remote: Running: bundle install --without development:test --path vendor/bundle --binstubs vendor/bundle
remote: Fetching gem metadata from http://rubygems.org/.....
remote: Fetching version metadata from http://rubygems.org/..
remote: Fetching dependency metadata from http://rubygems.org/.
remote: Resolving dependencies...
remote: Installing i18n 0.8.1
remote: Installing rake 12.0.0
remote: Installing concurrent-ruby 1.0.5
```

25. ใช้คำสั่ง `checkout -b static-pages`

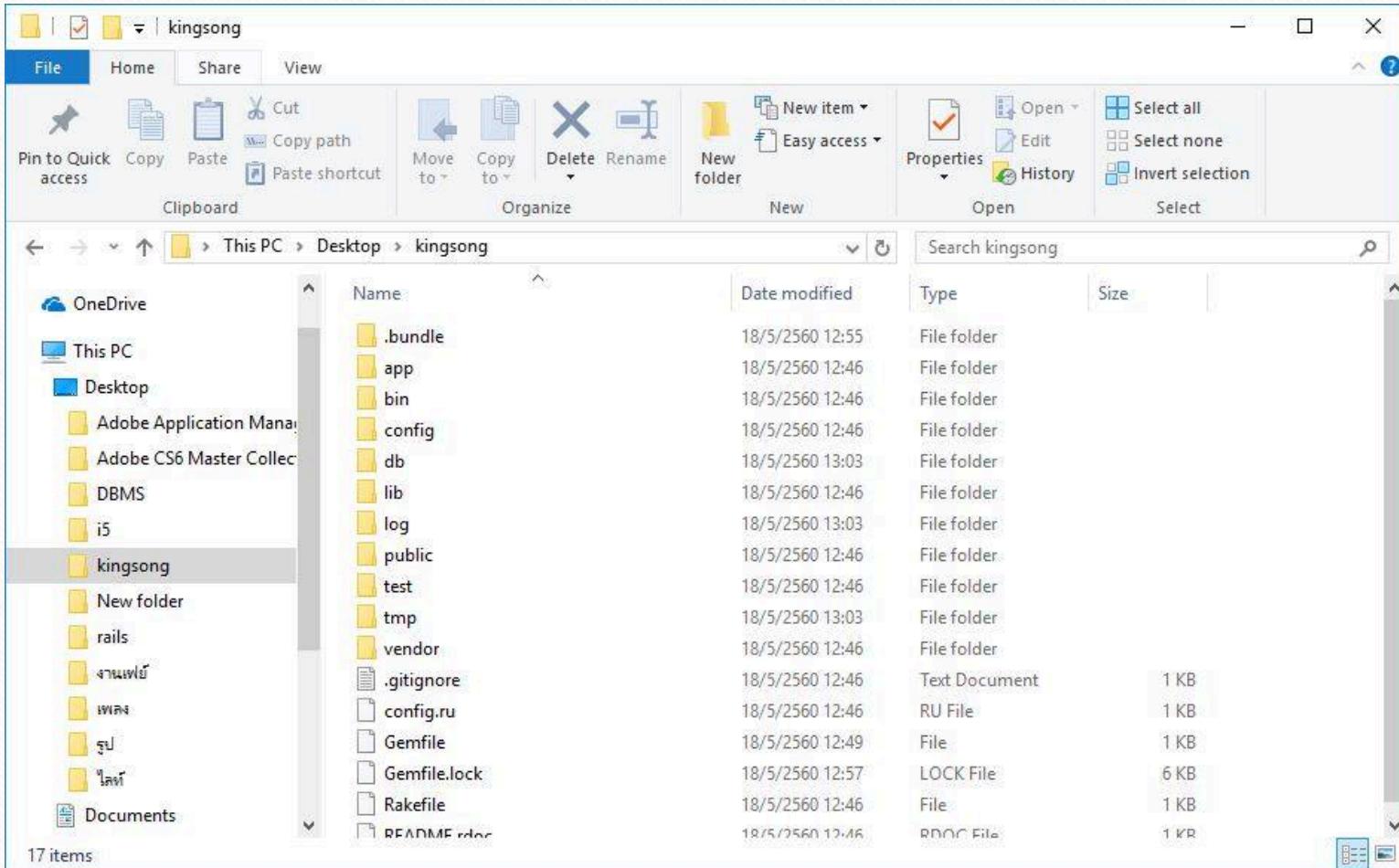
26. แล้ววิ่งคำสั่ง `rails generate`



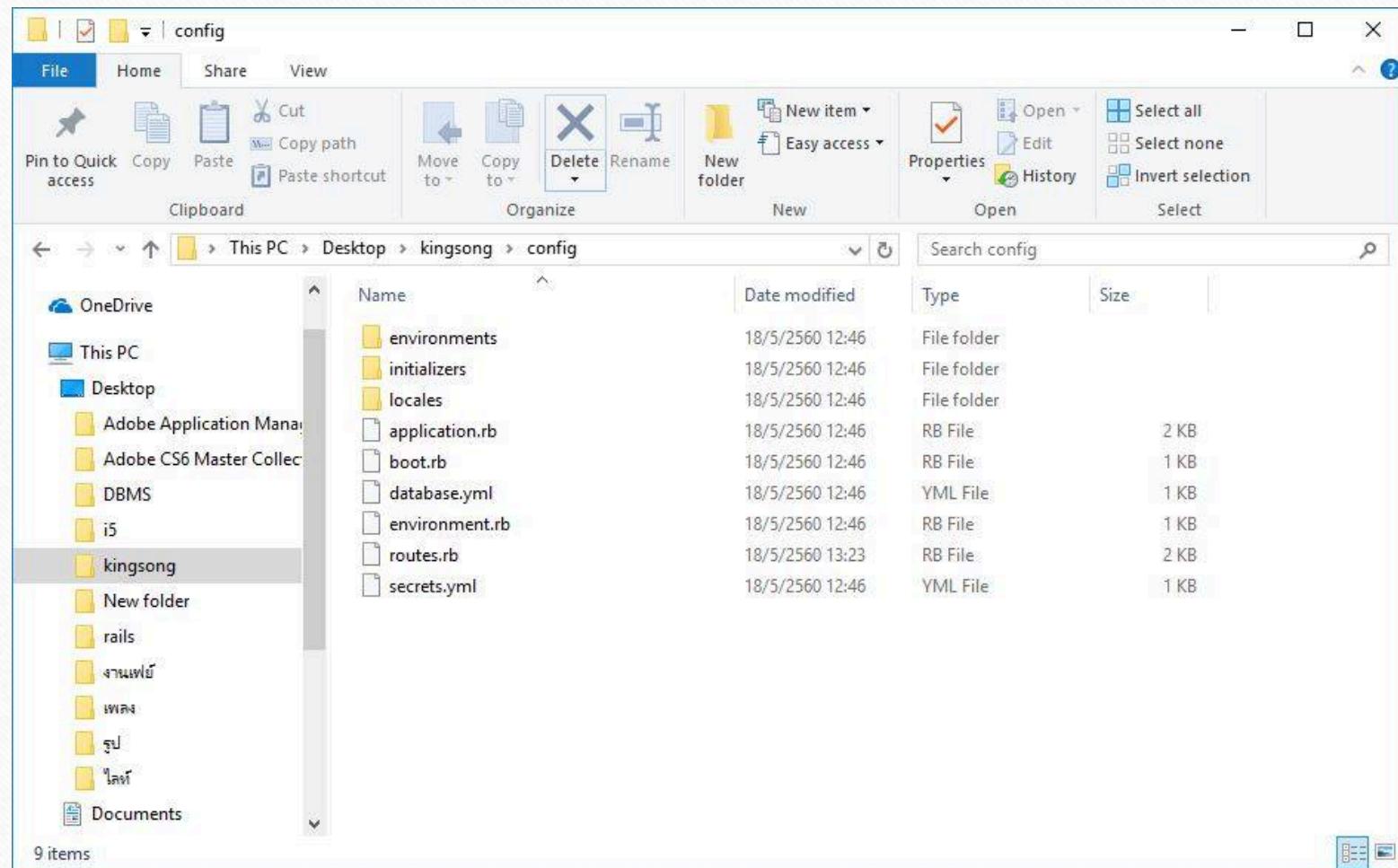
```
MINGW32:/c/Users/Deel1/Desktop/kingsong
Deel1@DESKTOP-CR9Q6QK ~ /Desktop/kingsong (master)
$ git checkout -b static-pages
Switched to a new branch 'static-pages'

Deel1@DESKTOP-CR9Q6QK ~ /Desktop/kingsong (static-pages)
$ rails generate controller StaticPages home kingsong1 kingsong2 kingsong3
Expected string default value for '--jbuilder': got true (boolean)
Expected string default value for '--helper': got true (boolean)
Expected string default value for '--assets': got true (boolean)
  create  app/controllers/static_pages_controller.rb
    route  get 'static_pages/kingsong3'
    route  get 'static_pages/kingsong2'
    route  get 'static_pages/kingsong1'
    route  get 'static_pages/home'
  invoke  erb
  create    app/views/static_pages
  create    app/views/static_pages/home.html.erb
  create    app/views/static_pages/kingsong1.html.erb
  create    app/views/static_pages/kingsong2.html.erb
  create    app/views/static_pages/kingsong3.html.erb
  invoke  test_unit
  create    test/controllers/static_pages_controller_test.rb
  invoke  helper
  create    app/helpers/static_pages_helper.rb
  invoke  test_unit
  invoke  assets
  invoke    coffee
  create      app/assets/javascripts/static_pages.coffee
  invoke    scss
  create      app/assets/stylesheets/static_pages.scss
```

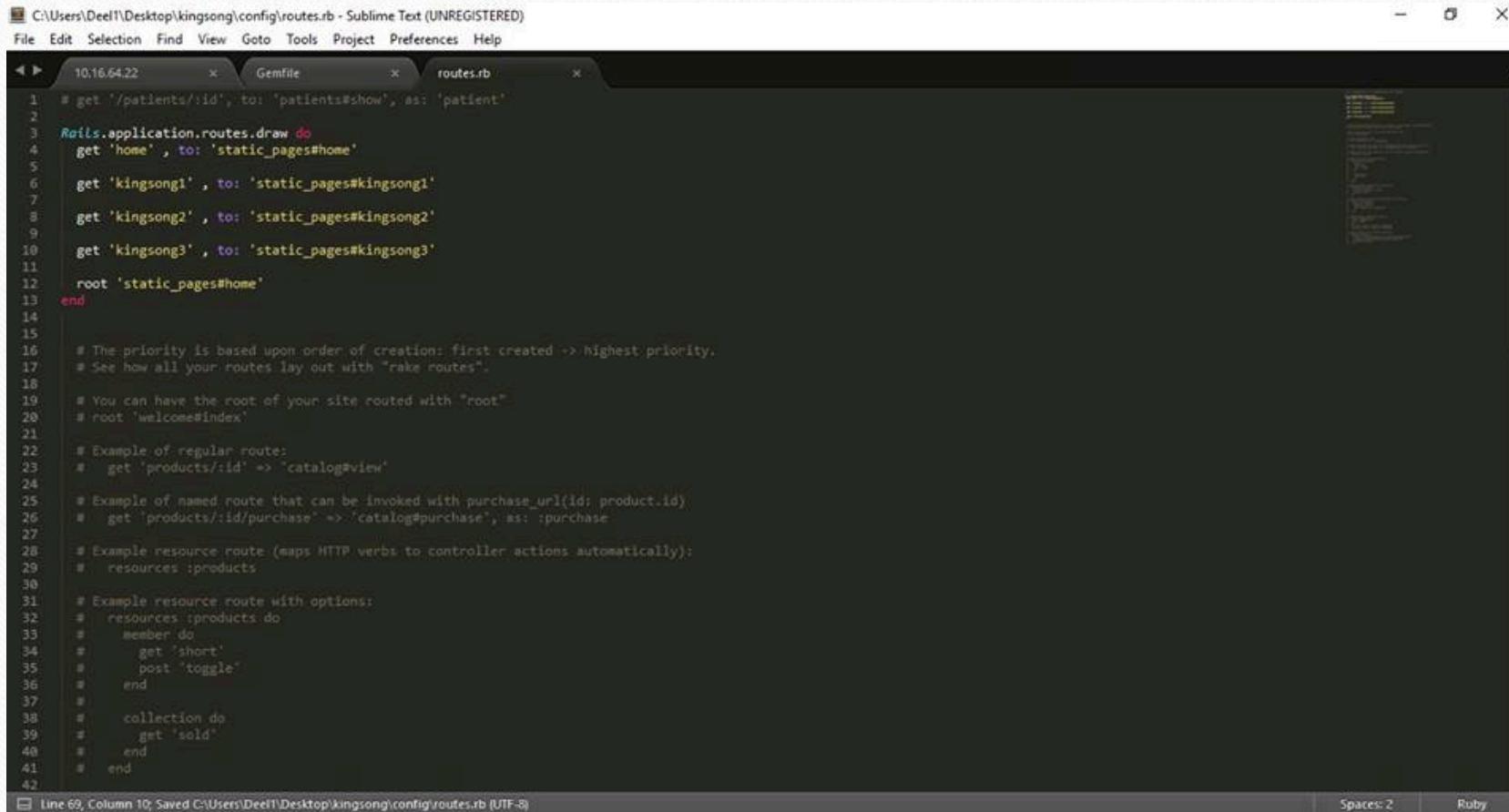
27. เข้าที่ config



28. เพื่อแก้ไข routes.rb



29. แก้ไขดังนี้

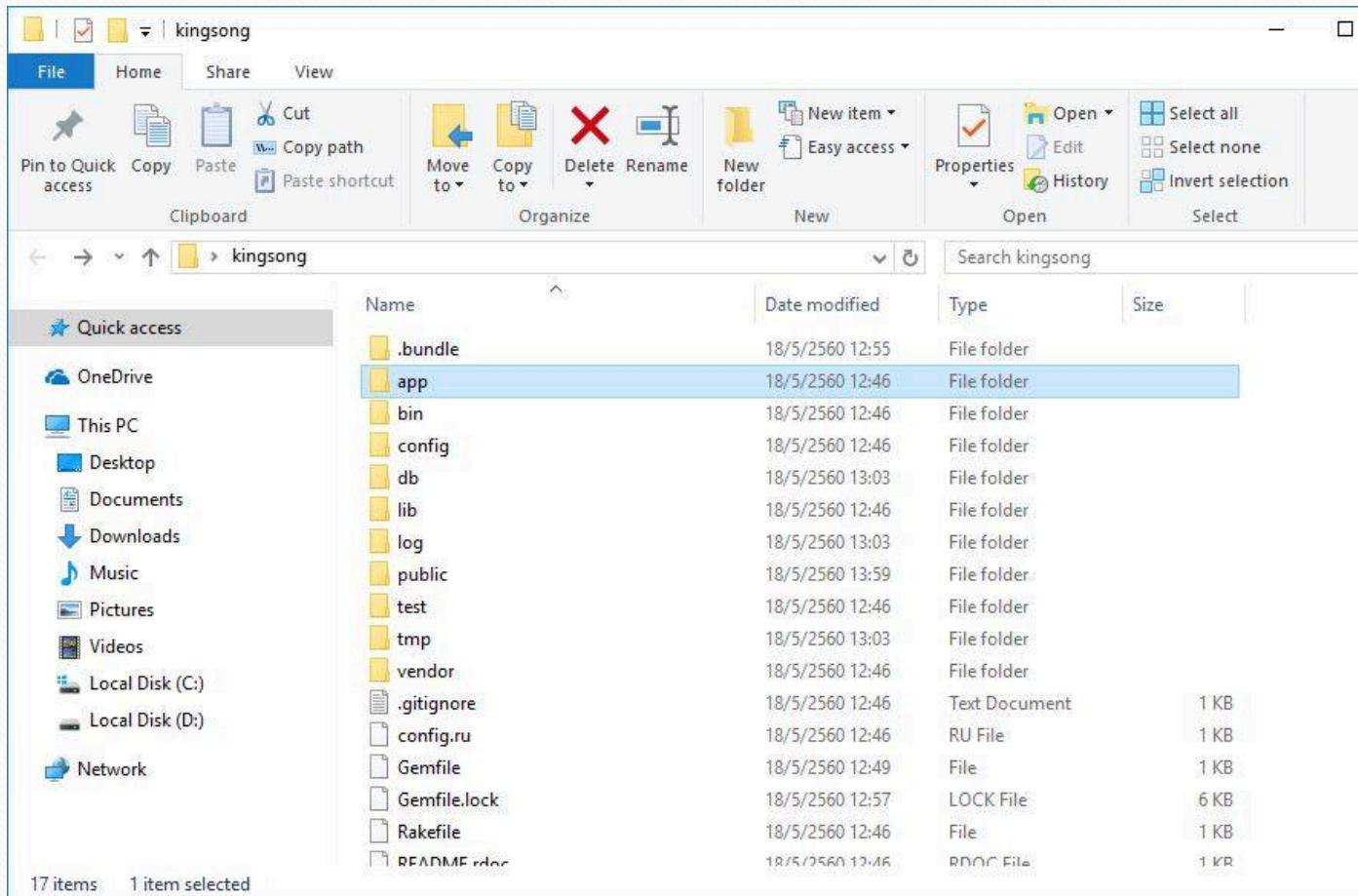


The screenshot shows a Sublime Text window with the title bar "C:\Users\Deell\Desktop\kingsong\config\routes.rb - Sublime Text (UNREGISTERED)". The menu bar includes File, Edit, Selection, Find, View, Goto, Tools, Project, Preferences, and Help. The main editor area contains the following code:

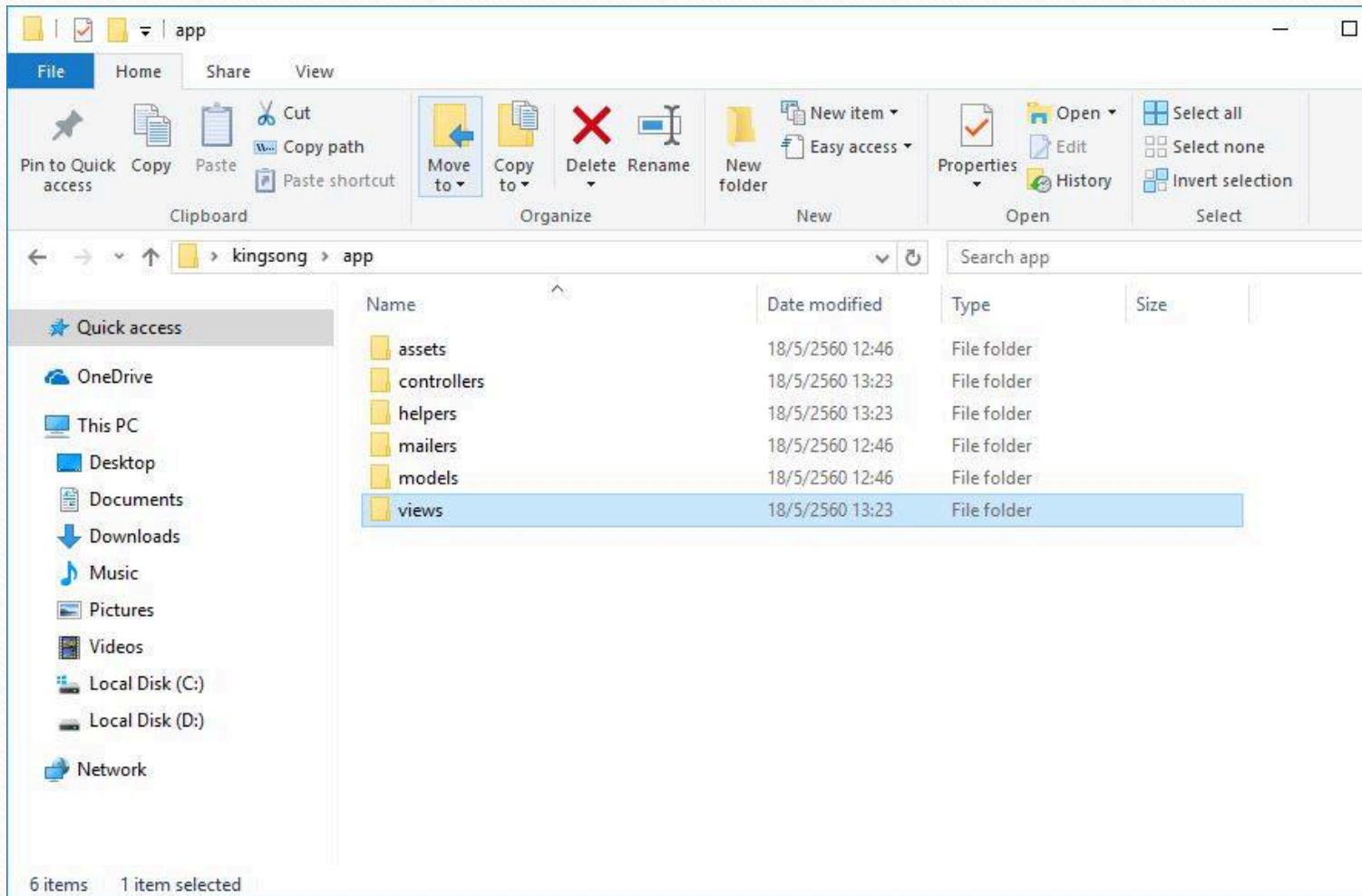
```
1 # get '/patients/:id', to: 'patients#show', as: 'patient'
2
3 Rails.application.routes.draw do
4   get 'home', to: 'static_pages#home'
5
6   get 'kingsong1', to: 'static_pages#kingsong1'
7
8   get 'kingsong2', to: 'static_pages#kingsong2'
9
10  get 'kingsong3', to: 'static_pages#kingsong3'
11
12  root 'static_pages#home'
13 end
14
15
16 # The priority is based upon order of creation: first created => highest priority.
17 # See how all your routes lay out with "rake routes".
18
19 # You can have the root of your site routed with "root"
20 # root 'welcome#index'
21
22 # Example of regular route:
23 #   get 'products/:id' => 'catalog#view'
24
25 # Example of named route that can be invoked with purchase_url(id: product.id)
26 #   get 'products/:id/purchase' => 'catalog#purchase', as: :purchase
27
28 # Example resource route (maps HTTP verbs to controller actions automatically):
29 #   resources :products
30
31 # Example resource route with options:
32 #   resources :products do
33 #     member do
34 #       get 'short'
35 #       post 'toggle'
36 #     end
37 #
38 #     collection do
39 #       get 'sold'
40 #     end
41 #   end
42
```

The status bar at the bottom shows "Line 69, Column 10; Saved C:\Users\Deell\Desktop\kingsong\config\routes.rb (UTF-8)" and "Spaces: 2 Ruby".

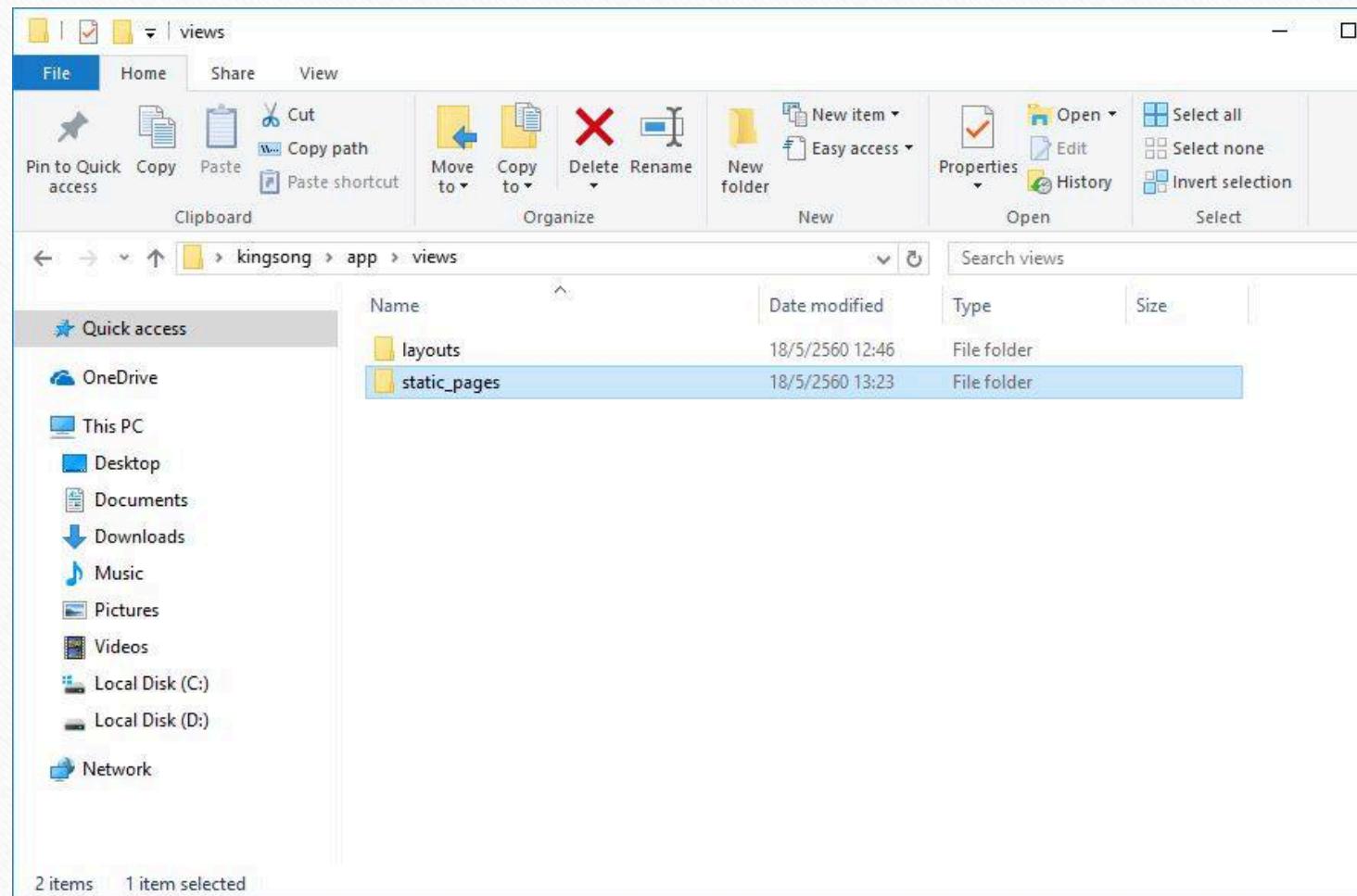
30. ផ្តាំង app



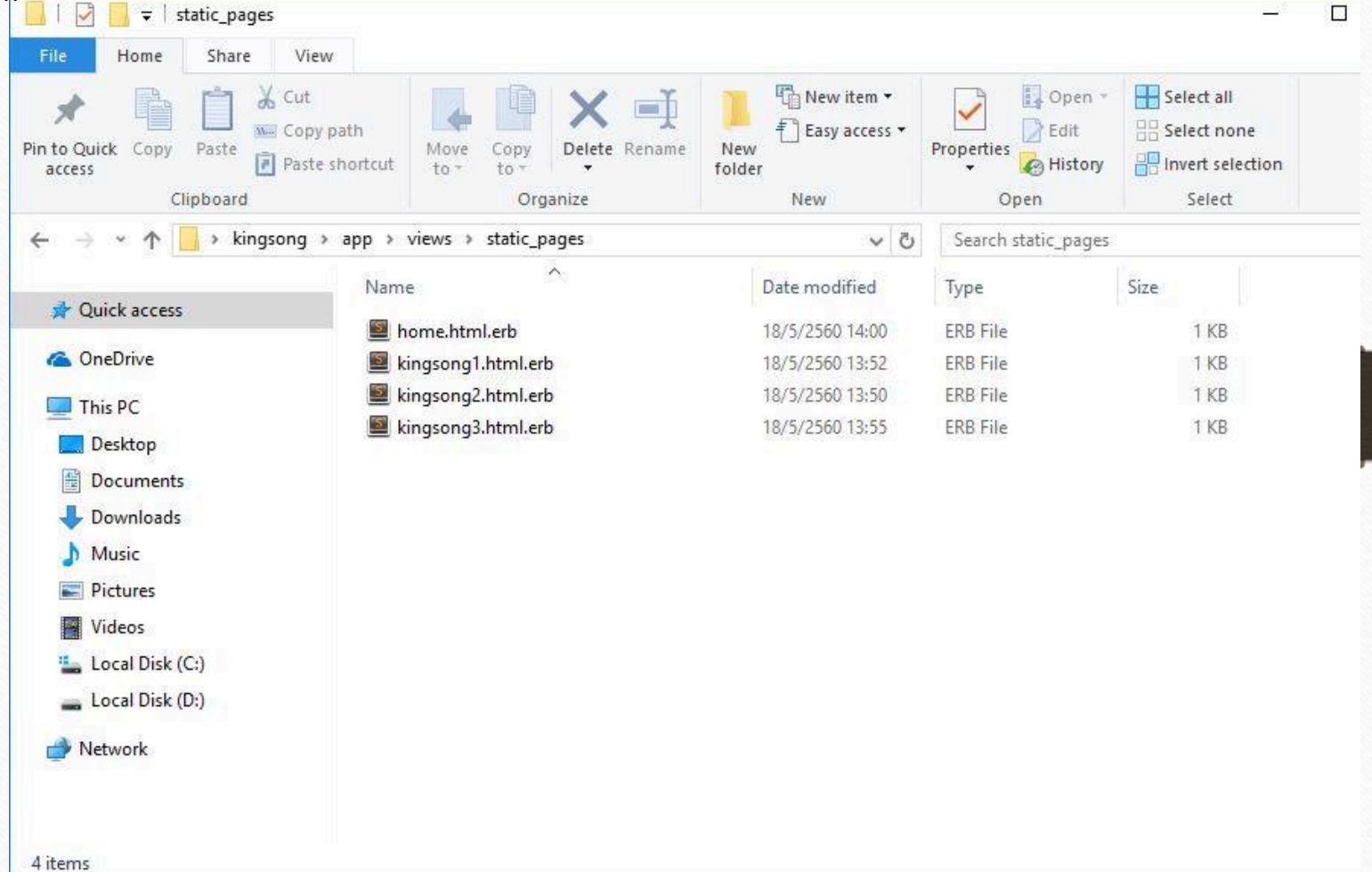
31. ໄຟຟັງ views



32. ՚լ՚ static_pages



33. เข้ามาแก้ไขไฟล์ต่อไปนี้ เพื่อตกแต่งเว็บไซต์



34. หน้า home



35. หน้า kingsong1



36. หน้า kingsong2



37. หน้า kingsong3

