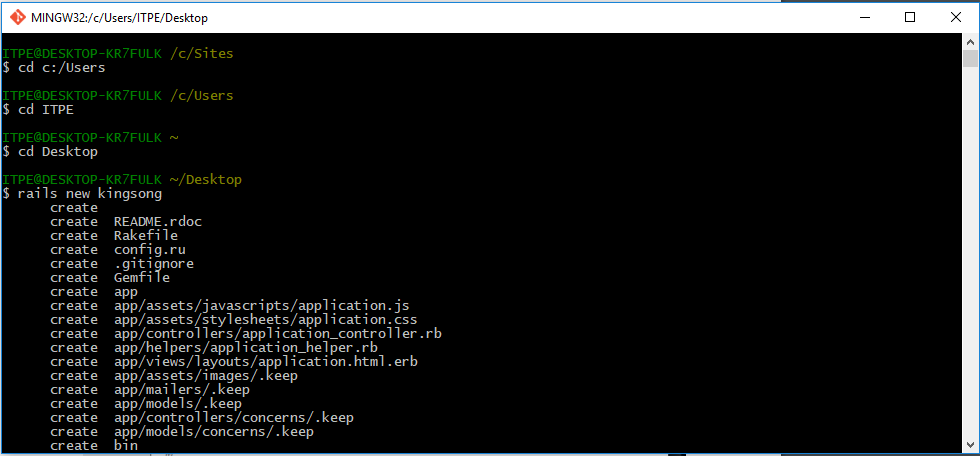
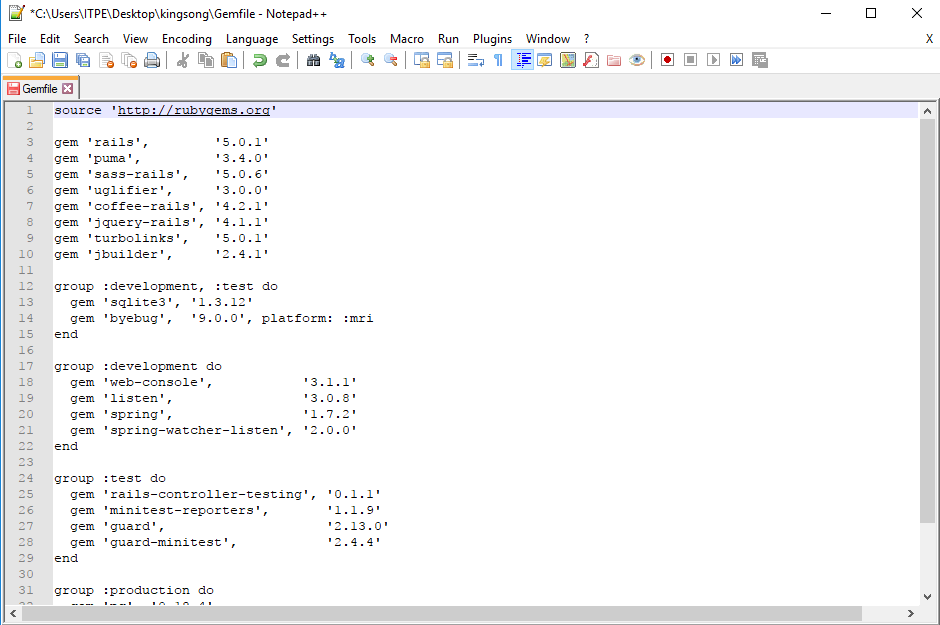
1. Go to desktop

2. rails new kingsong



3. change Gemfile

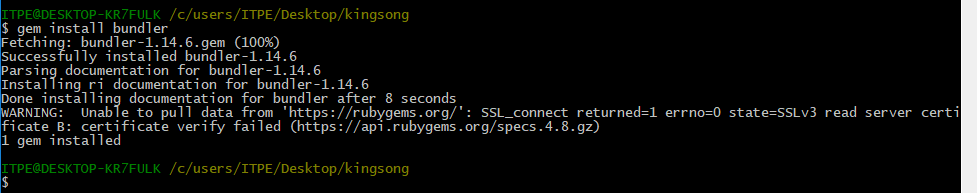


4. cd kingsong

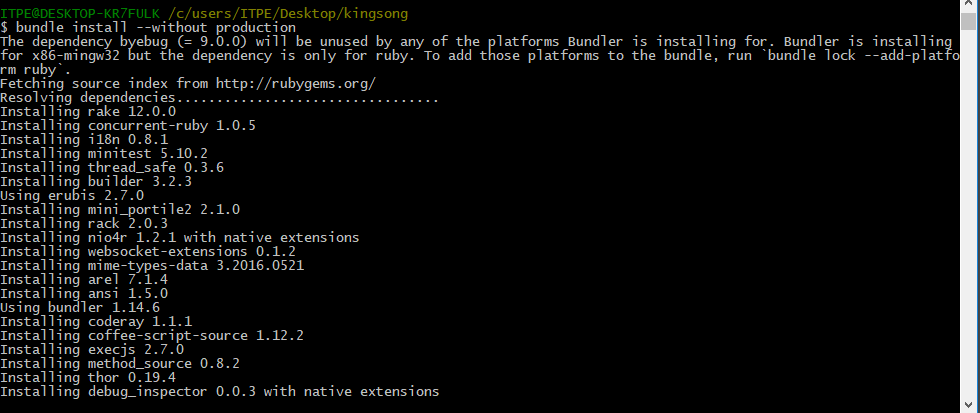
5. gem sources –a http://rubygems.org

6. answer y

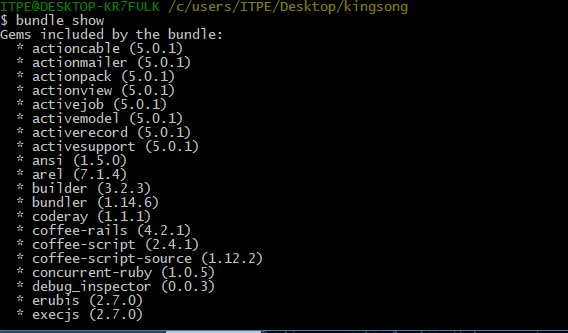
7. gem install bundler



8. bundle install --without production



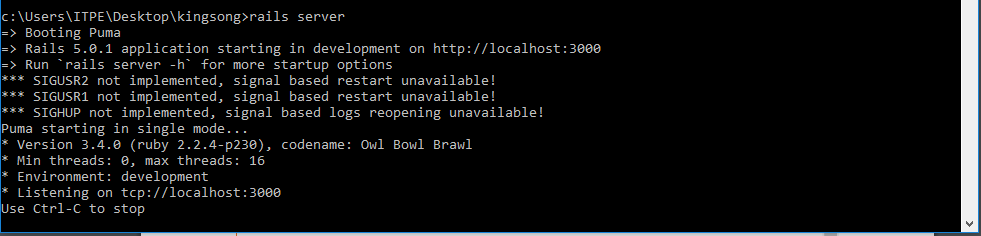
9. bundle show



10. bundle update



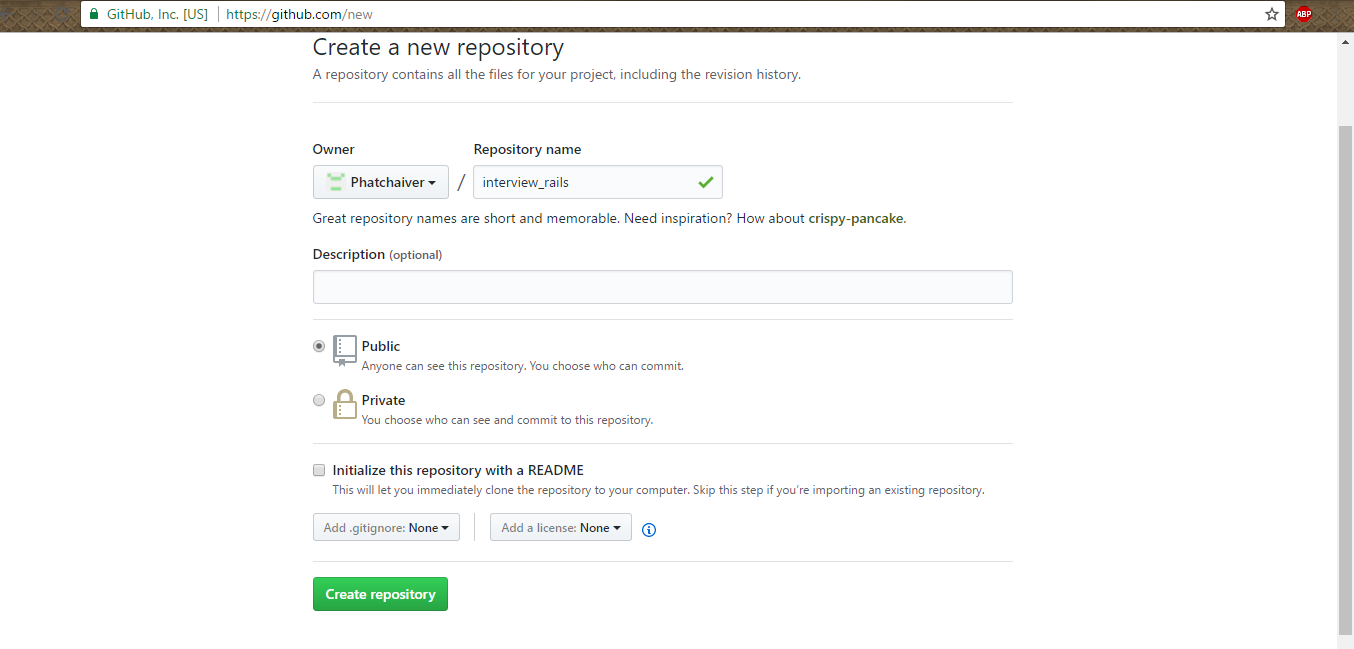
11.open cmd run rails server



12.open localhost:3000 will see welcome rails

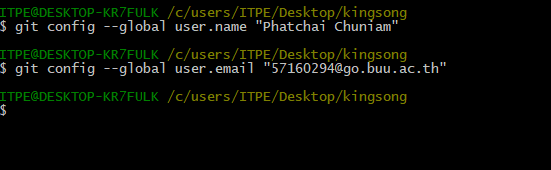


13.create repo at github



14.git config --global user.name "your username"

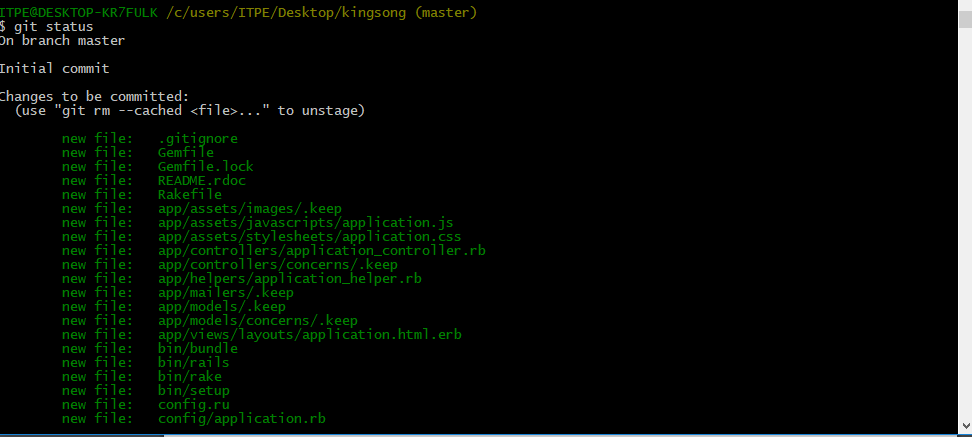
15.git config --global user.email "your email"



16.git init

17.git add –A (\*\*A only\*\*)

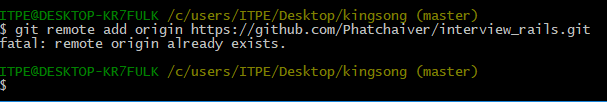
18.git status



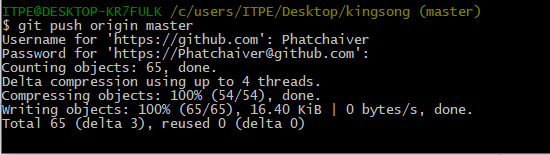
19.git commit –m “create project kingsong”



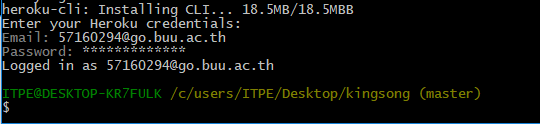
20. git remote add origin “git repo”



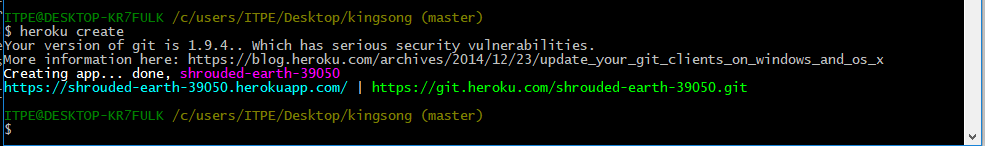
21. git push -u origin master



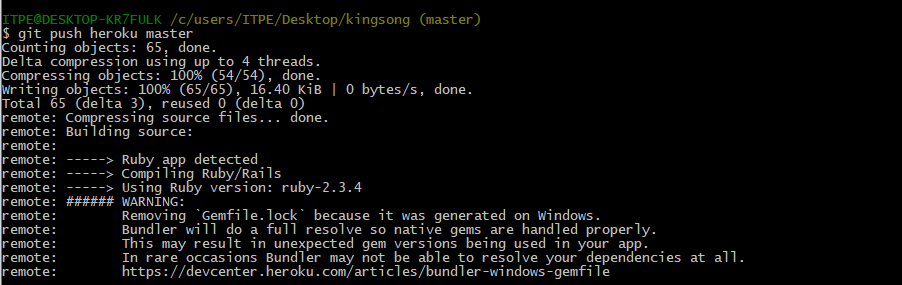
22.heroku login



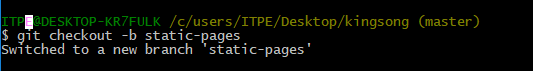
23. heroku create



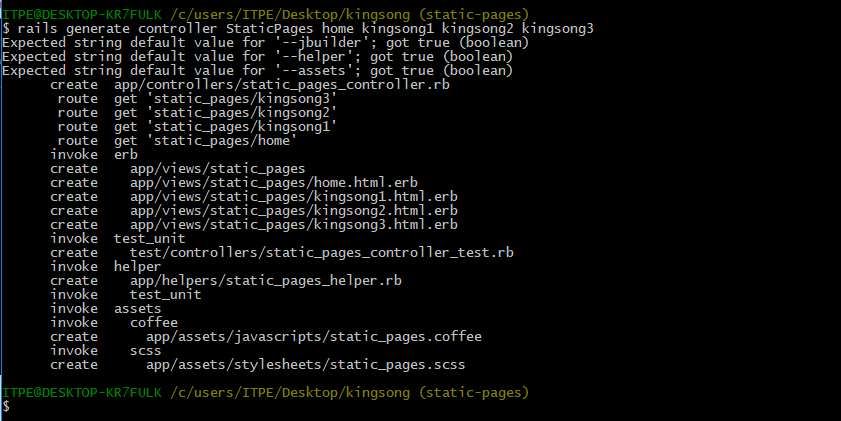
24.git push heroku master



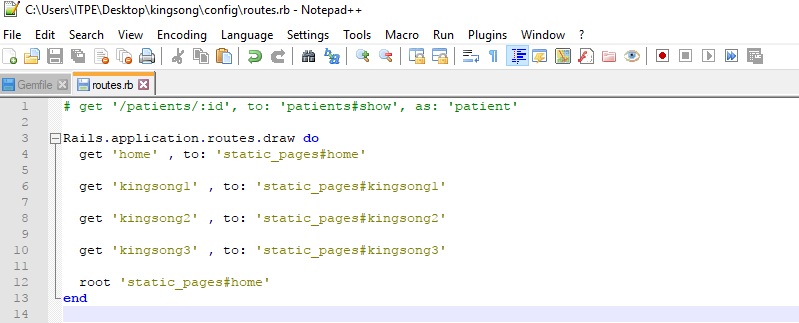
25.git checkout -b static-pages



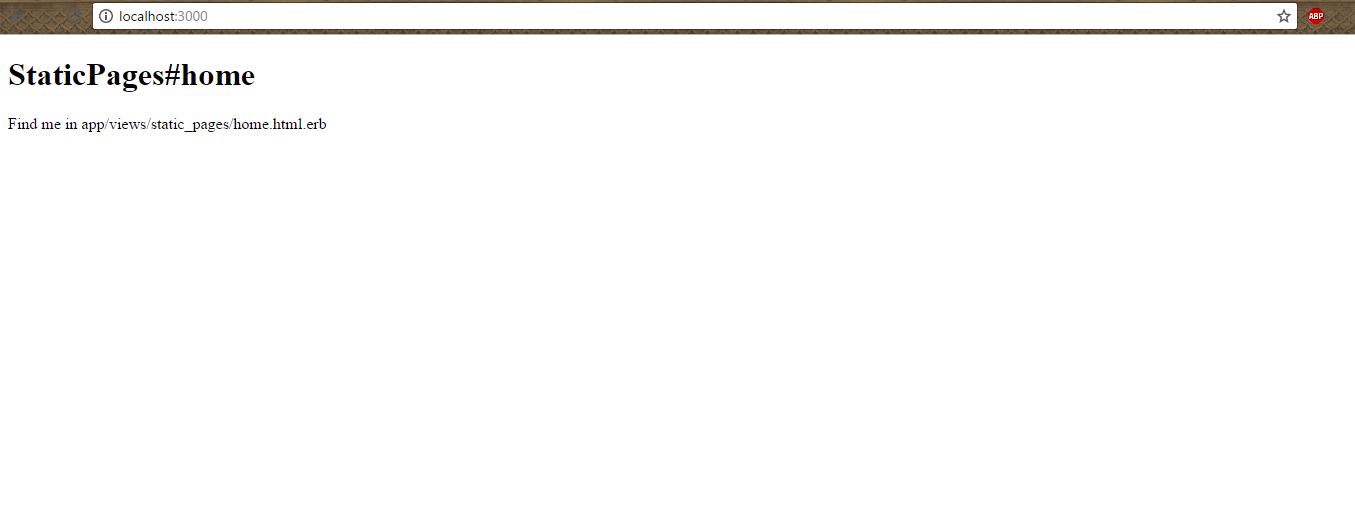
26. rails generate controller StaticPages home kingsong1 kingsong2 kingsong3



27. edit config/routes



28.Look localhost:3000



29.Edit app/views/static\_pages/home.html.erb

30.Edit app/views/static\_pages/kingsong1.html.erb

31.Edit app/views/static\_pages/ kingsong2.html.erb

32.Edit app/views/static\_pages/ kingsong3.html.erb

33.Edit Readme

34.git add –A

35.git commit -m "Finish static pages"

36.git checkout master

