

Ubuntu, Mint ou Debian Linux

Libs de DevKit + NodeJS

```
curl -sL https://deb.nodesource.com/setup_8.x | sudo -E bash -  
curl -sS https://dl.yarnpkg.com/debian/pubkey.gpg | sudo apt-key add -  
echo "deb https://dl.yarnpkg.com/debian/ stable main" | sudo tee /etc/apt/  
sources.list.d/yarn.list
```

```
sudo apt-get update
```

```
sudo apt-get install git-core curl zlib1g-dev build-essential libssl-dev  
libreadline-dev libyaml-dev libsqlite3-dev sqlite3 libxml2-dev libxslt1-dev  
libcurl4-openssl-dev software-properties-common libffi-dev nodejs yarn
```

Verifique se o NodeJS foi instalado:

```
node --version  
npm --version
```

Se algo der errado executa a instalação novamente com:

```
sudo apt-get install nodejs
```

Se você usa ZSH

```
git clone https://github.com/rbenv/rbenv.git ~/.rbenv  
echo 'export PATH="$HOME/.rbenv/bin:$PATH"' >> ~/.zshrc  
echo 'eval "$(rbenv init -)"' >> ~/.zshrc
```

```
git clone https://github.com/rbenv/ruby-build.git ~/.rbenv/plugins/ruby-build  
echo 'export PATH="$HOME/.rbenv/plugins/ruby-build/bin:$PATH"' >> ~/.zshrc
```

```
source ~/.zshrc
```

```
rbenv install 2.6.1  
rbenv global 2.6.1
```

```
source ~/.zshrc
```

Se você usa Bash

```
sudo apt-get install git  
git clone https://github.com/rbenv/rbenv.git ~/.rbenv  
echo 'export PATH="$HOME/.rbenv/bin:$PATH"' >> ~/.bashrc  
echo 'eval "$(rbenv init -)"' >> ~/.bashrc  
exec $SHELL
```

```
git clone https://github.com/rbenv/ruby-build.git ~/.rbenv/plugins/ruby-build
echo 'export PATH="$HOME/.rbenv/plugins/ruby-build/bin:$PATH"' >>
~/.bashrc
exec $SHELL
```

source ~/.bashrc

```
rbenv install 2.6.1
rbenv global 2.6.1
```

source ~/.bashrc

Fedora ou CentOS

Libs de DevKit + NodeJS

```
curl -sL https://rpm.nodesource.com/setup_8.x | bash -
sudo yum install git-core zlib zlib-devel gcc-c++ patch readline readline-devel
libyaml-devel libffi-devel openssl-devel make bzip2 autoconf automake libtool
bison curl sqlite-devel
```

Verifique se o NodeJS foi instalado:

```
node --version
npm --version
```

Se algo der errado executa a instalação novamente com:

```
sudo yum install nodejs
```

Se você usa ZSH

```
cd
git clone https://github.com/rbenv/rbenv.git ~/.rbenv
echo 'export PATH="$HOME/.rbenv/bin:$PATH"' >> ~/.zshrc
echo 'eval "$(rbenv init -)"' >> ~/.zshrc
```

source ~/.zshrc

```
git clone https://github.com/rbenv/ruby-build.git ~/.rbenv/plugins/ruby-build
echo 'export PATH="$HOME/.rbenv/plugins/ruby-build/bin:$PATH"' >> ~/.zshrc
```

source ~/.zshrc

```
rbenv install 2.6.1
rbenv global 2.6.1
```

source ~/.zshrc

Se você usa Bash

cd

git clone https://github.com/rbenv/rbenv.git ~/.rbenv

echo 'export PATH="\$HOME/.rbenv/bin:\$PATH"' >> ~/.bashrc

echo 'eval "\$(rbenv init -)"' >> ~/.bashrc

exec \$SHELL

git clone https://github.com/rbenv/ruby-build.git ~/.rbenv/plugins/ruby-build

echo 'export PATH="\$HOME/.rbenv/plugins/ruby-build/bin:\$PATH"' >>

~/.bashrc

exec \$SHELL

rbenv install 2.6.1

rbenv global 2.6.1

Para verificar se deu tudo certo, digite o comando:

\$ ruby -v

Se deu certo, você deve versão instalada \o/

Instalando o Bundler

gem install bundler

Configuring Git

git config --global color.ui true

git config --global user.name "SEU NOME"

git config --global user.email "seu@email.com"

ssh-keygen -t rsa -b 4096 -C "seu@email.com"

Fim :)