

# NVIM

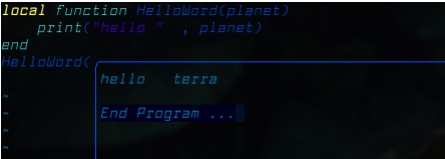
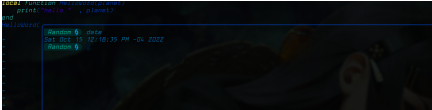
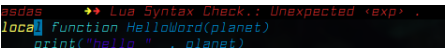
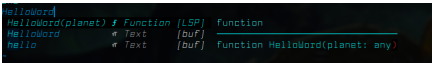
captura de pantallas :

startup



temas



Run	terminal
	
Lsp	Cmp
	

### caracteristicas :

- minimalista
- configuracion de temas facil
- atajos de teclado simples
- compilar y correr varios lenguajes
- cmp para el auto completado
- lsp para el dignostico
- terminal flotante
- documentacion para crear vim scripts
- Telescope :
  - file explorer
  - file grep
  - file history

### Instalar :

```
cd ~/.config/
git clone git_repo
```

### Requerimientos neovim :

- Plug <https://github.com/junegunn/vim-plug>

```
sh -c 'curl -fLo "${XDG_DATA_HOME:-$HOME/.local/share}"/nvim/site/autoload/plug.vim --create
https://raw.githubusercontent.com/junegunn/vim-plug/master/plug.vim'
```

- Packer <https://github.com/wbthomason/packer.nvim>

```
git clone --depth 1 https://github.com/wbthomason/packer.nvim \
~/.local/share/nvim/site/pack/packer/start/packer.nvim
```

- latex to pdf

```
sudo pacman -S textlive-most
```

- Markdown to pdf

```
sudo pacman -S pandoc
```

- View pdf

```
sudo pacman -S zathura
```

Lsp : <https://github.com/neovim/nvim-lspconfig>

- file ~/.config/nvim/lua/plugs/Lsp.lua
- install:

```
#denols:( typescript )
    sudo pacman -S deno
# rust_analyzer
    sudo pacman -S rust-analyzer
#texllab
#https://github.com/latex-lsp/texlab
    sudo pacman -S texlab
    #or
    cargo install texlab

# jsonls
    sudo npm i -g vscode-langservers-extracted

# HTML
    sudo npm i -g vscode-langservers-extracted

# vimls
    sudo npm install -g vim-language-server

# bashls
    sudo npm i -g bash-language-server

# pyright: python
    sudo pacman -S pyright

# sumneko_lua : lua
    sudo pacman -S lua-language-server
```

iniciar nvim :

- habilite el modo comando en nvim y :  
: PlugInstall  
: PackerInstall

**HELP ?**

ver .Docs/