```
sudo apt install -y build-essential libssl-dev zlib1g-dev libbz2-dev \
           libreadline-dev libsqlite3-dev wget curl llvm \
           libncurses5-dev libncursesw5-dev xz-utils tk-dev \
           libffi-dev liblzma-dev python3-openssl git
git clone https://github.com/pyenv/pyenv.git ~/.pyenv
mkdir -p ~/.pyenv/plugins
git clone https://github.com/pyenv/pyenv-virtualenv.git ~/.pyenv/plugins/pyenv-virtualenv
export PATH="$HOME/.pyenv/bin:$PATH"
eval "$(pyenv init --path)"
eval "$(pyenv init -)"
eval "$(pyenv virtualenv-init -)"
source ~/.bashrc # or ~/.zshrc, ~/.profile, etc.
pyenv virtualenvs
pyenv install 3.9.13
pyenv virtualenv 3.9.13 pox-env
pyenv activate pox-env
#pyenv deactivate
pyenv local pox-env
```

sudo apt update