설치 후 소스 경로 설정 및 확인

.bashrc에 들어가서

```
102 # See /usr/share/doc/bash-doc/examples in the bash-doc package.
103
104 if [ -f ~/.bash_aliases ]; then
105     . ~/.bash_aliases
106 fi
107
108 # enable programmable completion features (you don't need to enable
109 # this, if it's already enabled in /etc/bash.bashrc and /etc/profile
110 # sources /etc/bash.bashrc).
111 if ! shopt -oq posix; then
112   if [ -f /usr/share/bash-completion/bash_completion ]; then
113     . /usr/share/bash-completion/bash_completion
114   elif [ -f /etc/bash_completion ]; then
115     . /etc/bash_completion
116   fi
117 fi
118
119 # Enable Xilinx Vivado 2018.2
120 PATH=$PATH:/media/kiott01a/SAMSUNG/Xilinx/Vivado/2018.2/bin
121 export PATH
122
123 # Enable Petalinux 2017.4
124 source /opt/pkg/petalinux/settings.sh
                                            124,37        바닥
```

설치 확

```
PetaLinux environment set to '/opt/pkg/petalinux'
WARNING: /bin/sh is not bash!
bash is PetaLinux recommended shell. Please set your default shell to bash.
INFO: Checking free disk space
INFO: Checking installed tools
INFO: Checking installed development libraries
INFO: Checking network and other services
WARNING: No tftp server found - please refer to "PetaLinux SDK Installation Guid
e" for its impact and solution
kiott01a@kiott01a-Z20NH-AS51B5U:~$ petalinux-create --help
petalinux-create           (c) 2005-2013 Xilinx, Inc.

This command creates a new PetaLinux Project or component

Usage:
  petalinux-create [options] <-t|--type <TYPE> <-n|--name <COMPONENT_NAME>

Required:
  -t, --type <TYPE>                    Available type:
                                         * project : PetaLinux project
                                         * apps    : Linux user application
                                         * modules : Linux user module
  -n, --name <COMPONENT_NAME>          specify a name for the component or
                                       project. It is OPTIONAL to create a
```