

When the bash doesn't look like you want it you edit/create the file "*~/.bashrc*" the default is:

```
# .bashrc

# Source global definitions
if [ -f /etc/bashrc ]; then
    . /etc/bashrc
fi

# User specific environment
if ! [[ "$PATH" =~ "$HOME/.local/bin:$HOME/bin:" ]]
then
    PATH="$HOME/.local/bin:$HOME/bin:$PATH"
fi
export PATH

# Uncomment the following line if you don't like systemctl's auto-paging feature:
# export SYSTEMD_PAGER=

# User specific aliases and functions
if [ -d ~/.bashrc.d ]; then
    for rc in ~/.bashrc.d/*; do
        if [ -f "$rc" ]; then
            . "$rc"
        fi
    done
fi

unset rc
```

If you want yours look different add this to the last line:

```
export PS1="\u@\h \W]\$ \e[0m"
```

If you want to modify it to your own design here is a link which might help:

[How To Change or Customize Bash Prompt In Linux](#)