

# Customize Your Win Terminal | 2021 Edition

## 1. Install Windows Subsystem for Linux using Settings

To install WSL using Setting on Windows 10, use these steps:

Open Settings.

Click on Apps.

Under the "Related settings" section, click the Programs and Features option.

Click the Turn Windows features on or off option from the left pane.

Check the Windows Subsystem for Linux option.

Click the OK button.

Click the Restart now button.

## 2. Install a Linux distro using Microsoft Store

Open Microsoft Store.

Search for Ubuntu.

Select Ubuntu and Install it.

Create a username for the Linux distro and press Enter.

Specify a password for the distro and press Enter.

Repeat the password and press Enter to confirm.

## 3. Setup the terminal in Visual Studio Code

Open VSC.

Install Remote - WSL extension.

Bottom left corner -> new window using distro -> Ubuntu

Inside of your VSC Terminal run the following commands:

```
$ sudo apt-get update
```

```
$ sudo apt-get upgrade
```

```
$ sudo apt-get install curl
```

```
$ sudo apt-get install zsh
```

```
$ zsh
```

# You can follow along with the video from here:

1. Install [OhMyZSH](#) - Copy the command and paste it in your terminal

```
$ sh -c "$(curl -fsSL  
https://raw.githubusercontent.com/ohmyzsh/ohmyzsh/master/tools/install.sh)"
```

2. Install the [PowerLevel10K Theme](#)

```
git clone --depth=1 https://github.com/romkatv/powerlevel10k.git  
${ZSH_CUSTOM:-$HOME/.oh-my-zsh/custom}/themes/powerlevel10k
```

3. Download and Install all 4 of these [Fonts](#).

4. Open the settings

```
~/.zshrc
```

5. Change the theme and save the file

```
ZSH_THEME="powerlevel10k/powerlevel10k"
```

6. Run the following command to update your settings:

```
source ~/.zshrc
```

7. Run the following command to configure your theme:

```
p10k configure
```

8. Install [AutoSuggestions Plugin](#)

9. Bonus: Install [Fira Code Font](#) for VS Code