NVM is a command-line tool that allows you to easily switch between different versions of Node.js. It's a popular tool among Node.js developers and can be very useful if you need to work with different versions of Node.js for different projects.

# **Installing nvm on Windows**

To install nvm on Windows, follow these steps:

Install Git for Windows from **https://git-scm.com/download/win**

Open the Git Bash terminal by clicking on the Start menu and searching for "Git Bash"

In the Git Bash terminal, run the following command to download and install nvm:

* curl -o- https://raw.githubusercontent.com/nvm-sh/nvm/v0.38.0/install.sh | bash

Close and reopen the Git Bash terminal to start using nvm.

Now run this command

* nvm install 14.17.3

For more detailed instructions, you can check out this blog post: https://nodesource.com/blog/installing-node-js-tutorial-using-nvm-on-windows/

# **Installing nvm on Linux**

To install nvm on Linux, follow these steps:

Open a terminal window

Run the following command to download and install nvm:

* curl -o- https://raw.githubusercontent.com/nvm-sh/nvm/v0.38.0/install.sh | bash

Close and reopen the terminal window to start using nvm.

Now run this command

* nvm install 14.17.3

For more detailed instructions, you can check out this blog post: https://www.digitalocean.com/community/tutorials/how-to-install-node-js-on-ubuntu-20-04-with-nvm-node-version-manager

# **Installing nvm on MacOS**

To install nvm on MacOS, follow these steps:

Open a terminal window

Run the following command to download and install nvm:

* curl -o- https://raw.githubusercontent.com/nvm-sh/nvm/v0.38.0/install.sh | bash

Close and reopen the terminal window to start using nvm.

Now run this command

* nvm install 14.17.3

For more detailed instructions, you can check out this blog post: https://nodesource.com/blog/installing-node-js-tutorial-using-nvm-on-mac-os-x-and-ubuntu/