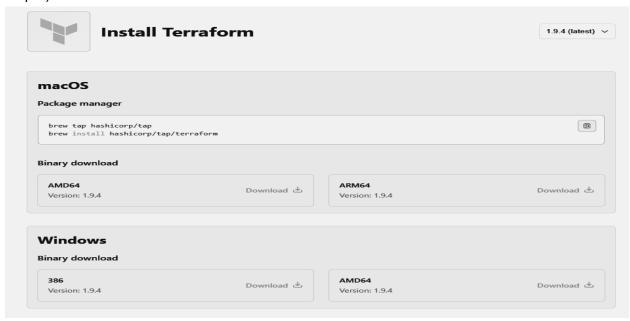
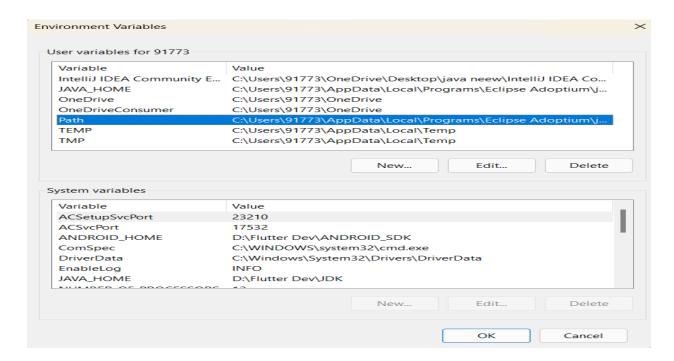
Name: Kshitij Hundre

Div: D15C Roll No:18

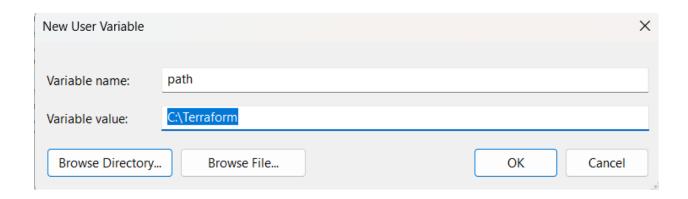
Step 1) Install Terraform



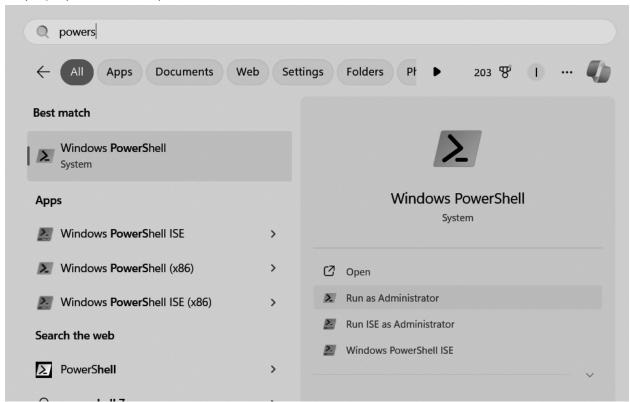
Step 2) Setup path in environment variables.



Step 3) Select the C drive Terraform folder as variable value.



Step 4) Open Windows powershell as Administrator.



Step 5) Run the Terraform command in powershell.

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS C:\WINDOWS\system32> terraform
Usage: terraform [global options] <subcommand> [args]
The available commands for execution are listed below.
The primary workflow commands are given first, followed by
less common or more advanced commands.
Main commands:
 init
               Prepare your working directory for other commands
 validate
               Check whether the configuration is valid
 plan
               Show changes required by the current configuration
               Create or update infrastructure
 apply
 destroy
               Destroy previously-created infrastructure
All other commands:
              Try Terraform expressions at an interactive command prompt
 console
 fmt
               Reformat your configuration in the standard style
 force-unlock Release a stuck lock on the current workspace
              Install or upgrade remote Terraform modules
 graph
              Generate a Graphviz graph of the steps in an operation
 import
              Associate existing infrastructure with a Terraform resource
               Obtain and save credentials for a remote host
 login
               Remove locally-stored credentials for a remote host
 logout
               Metadata related commands
 metadata
               Show output values from your root module
 output
 providers
               Show the providers required for this configuration
 refresh
               Update the state to match remote systems
               Show the current state or a saved plan
 show
 state
              Advanced state management
 taint
               Mark a resource instance as not fully functional
               Execute integration tests for Terraform modules
 test
               Remove the 'tainted' state from a resource instance
 untaint
               Show the current Terraform version
 version
 workspace
               Workspace management
Global options (use these before the subcommand, if any):
 -chdir=DIR
               Switch to a different working directory before executing the
               given subcommand.
 -help
               Show this help output, or the help for a specified subcommand.
               An alias for the "version" subcommand.
 -version
PS C:\WINDOWS\system32> _
```