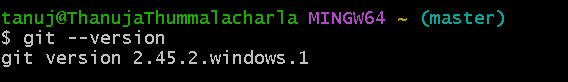
**GIT HANDSON-1**

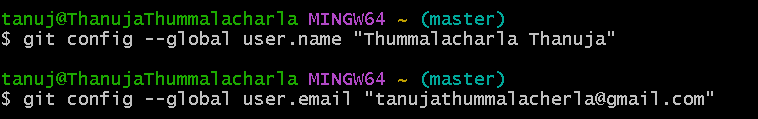
**Checkout my Gitlab:** [**https://gitlab.com/Tanuja-45/gitlab-1s/tree/master?ref\_type=heads**](https://gitlab.com/Tanuja-45/gitlab-1/tree/master?ref_type=heads)

**Step 1: Setup your machine with Git Configuration**

1. check if Git client is installed properly



1. configure user level configuration of user ID and email ID



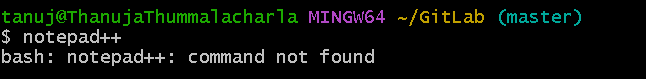
1. check if the configuration is properly set

A screenshot of a computer

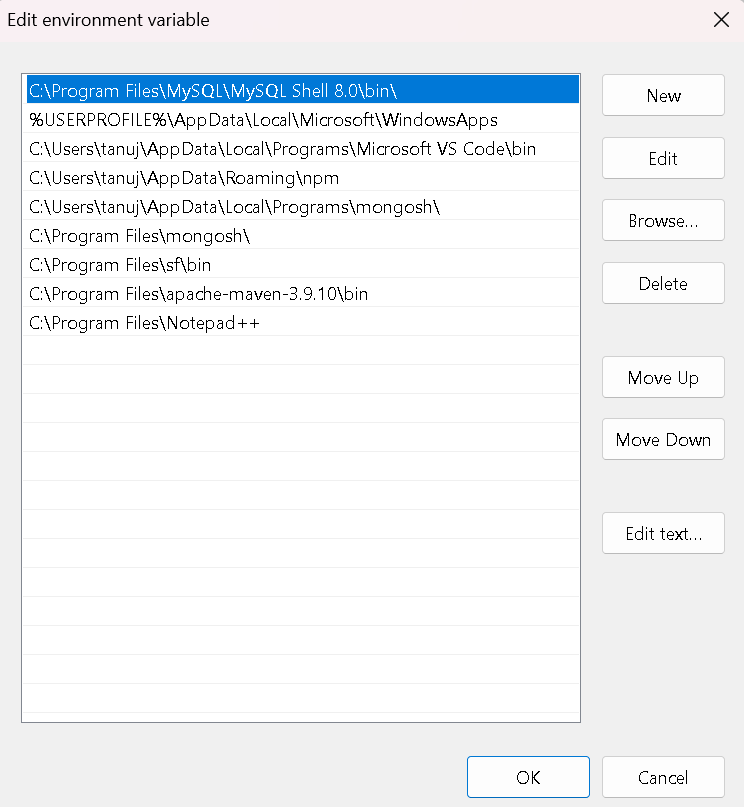
AI-generated content may be incorrect.

**Step 2: Integrate notepad++.exe to Git and make it a default editor**

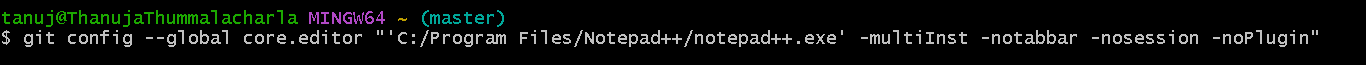
1. check if notepad++.exe



Set environment variables



1. Check again
2. create an alias command for notepad++.exe
3. configure the editor



1. verify if notepad++ is the default editor

A black background with white text

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

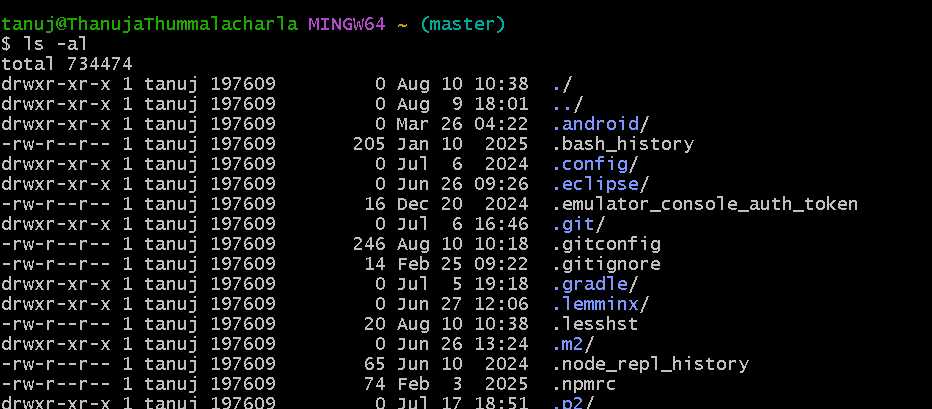
**Step 3: Add a file to source code repository**

1. create a new project “**GitDemo**”

A screenshot of a video game

AI-generated content may be incorrect.

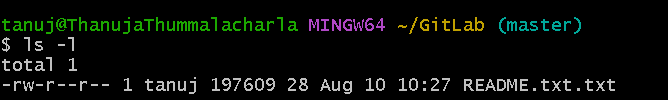
1. Git bash initializes the “**GitDemo**” repository



1. create a file **“welcome.txt”** and add content to the file



1. verify if the file “README.txt” is created

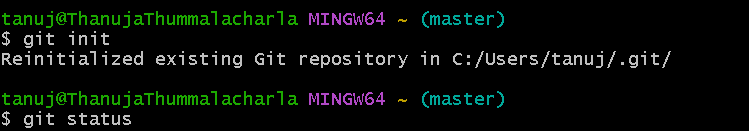


1. verify the content

A screenshot of a computer

AI-generated content may be incorrect.

1. Check the status

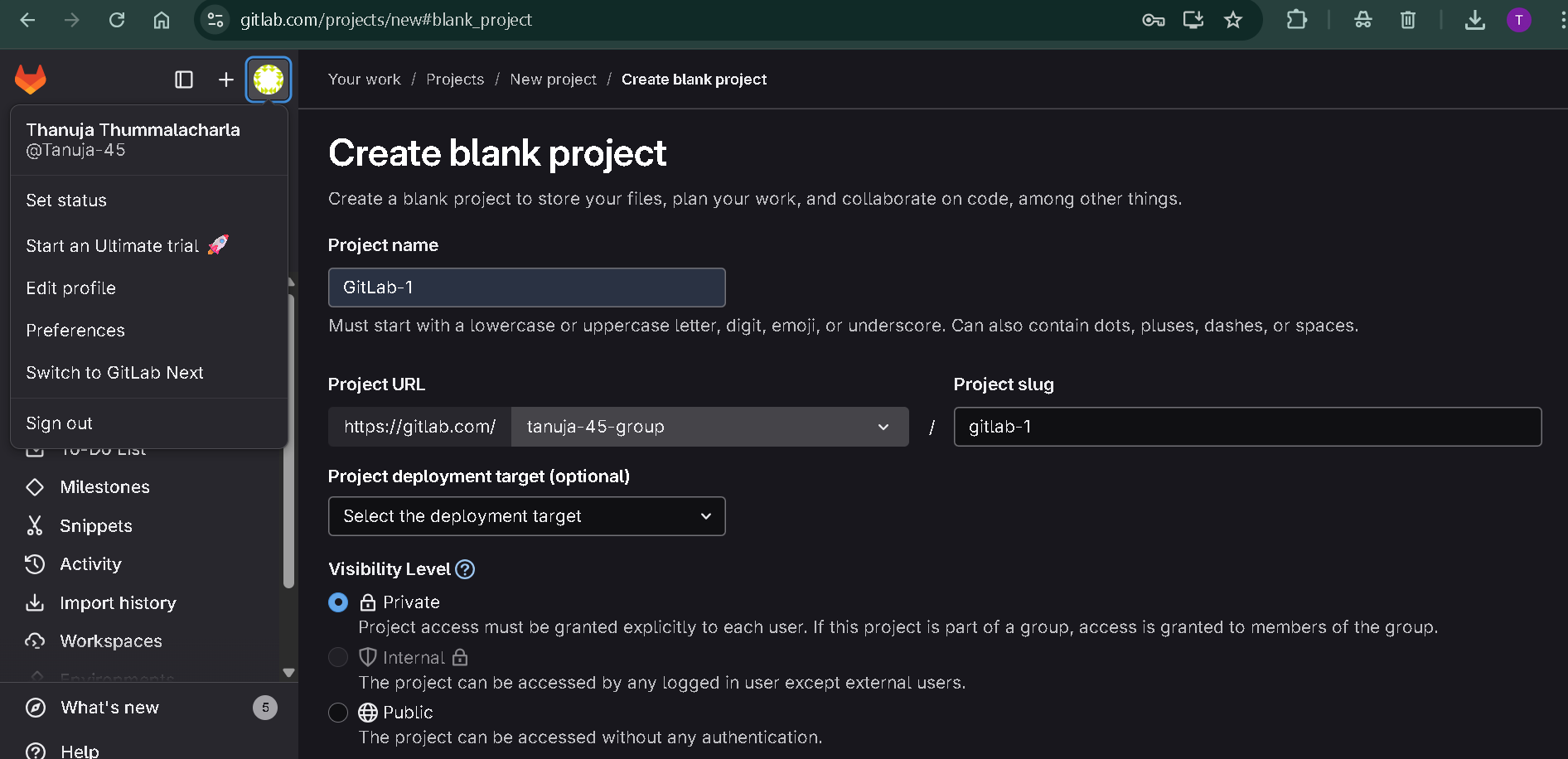


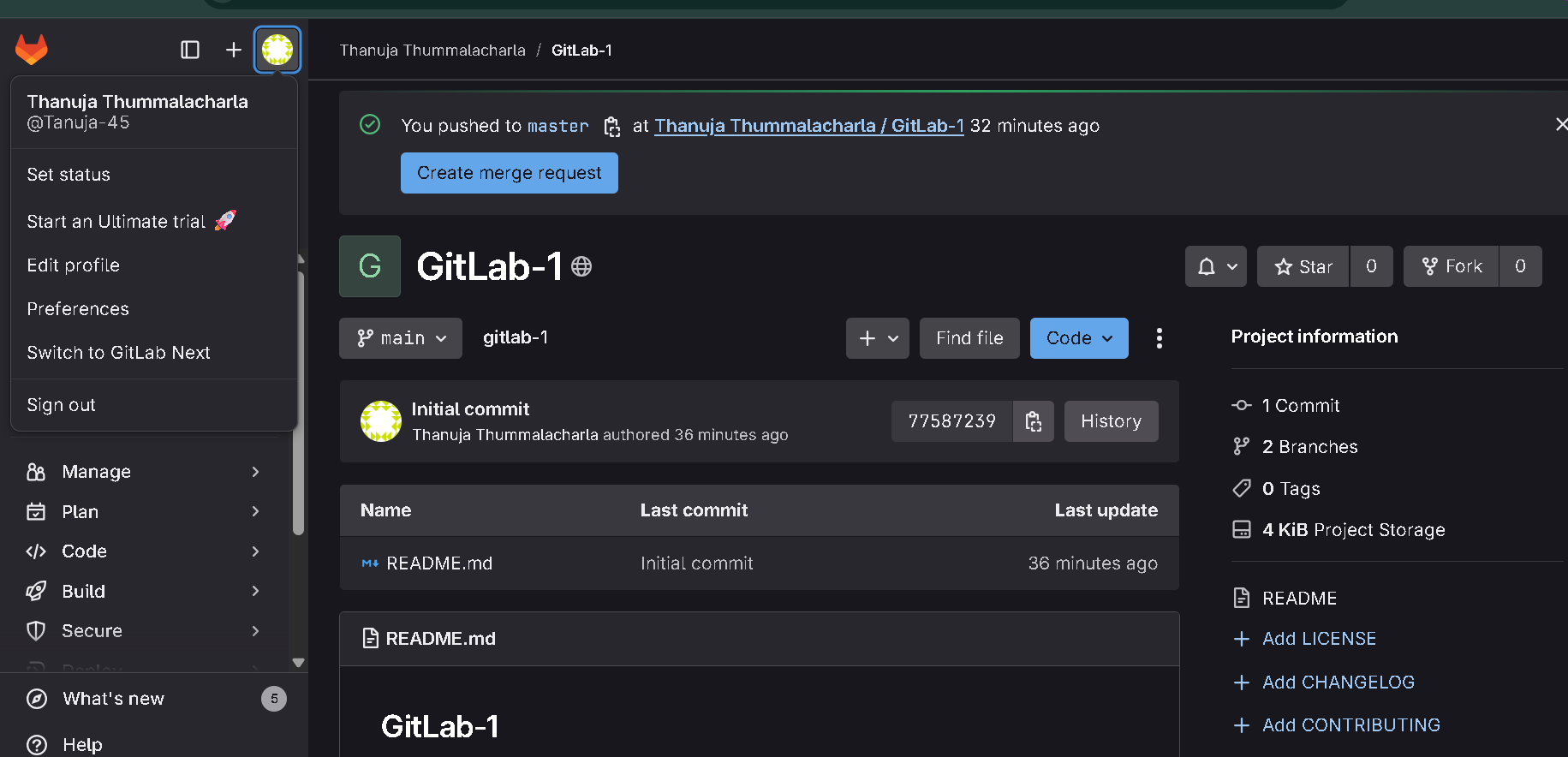
1. make the file to be tracked by Git repository

A purple text on a black background

AI-generated content may be incorrect.

1. Signup with GitLab and create a remote repository **“GitDemo”**





1. pull the remote repository



1. push the local to remote repository

A computer screen with white text

AI-generated content may be incorrect.

**Final Gitlab “GitDemo” project:**

A screenshot of a computer

AI-generated content may be incorrect.