Formation Git : Installations

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Pour	Formation
Date	23/09/2024
Objet	Formation Git : installations

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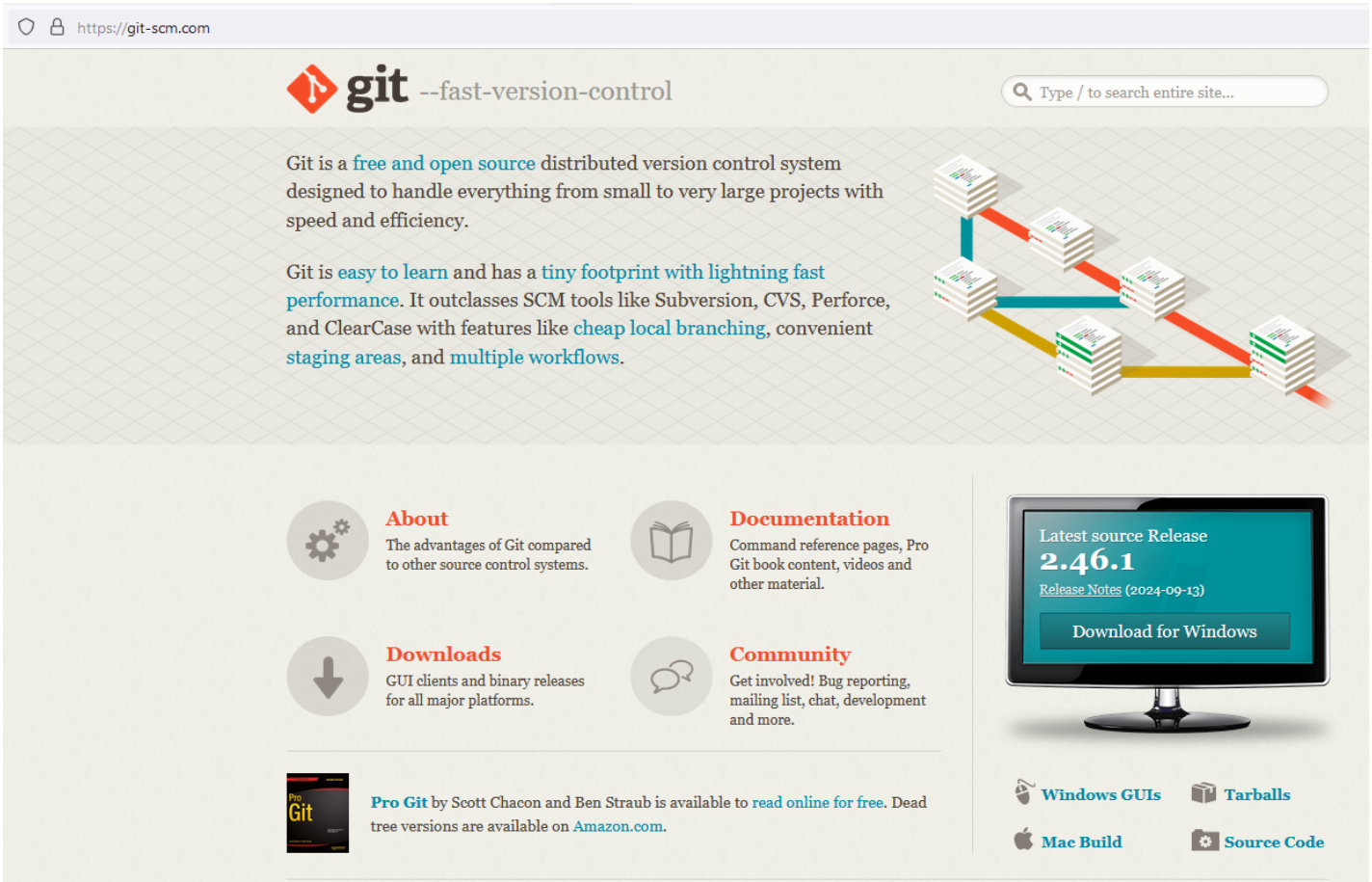
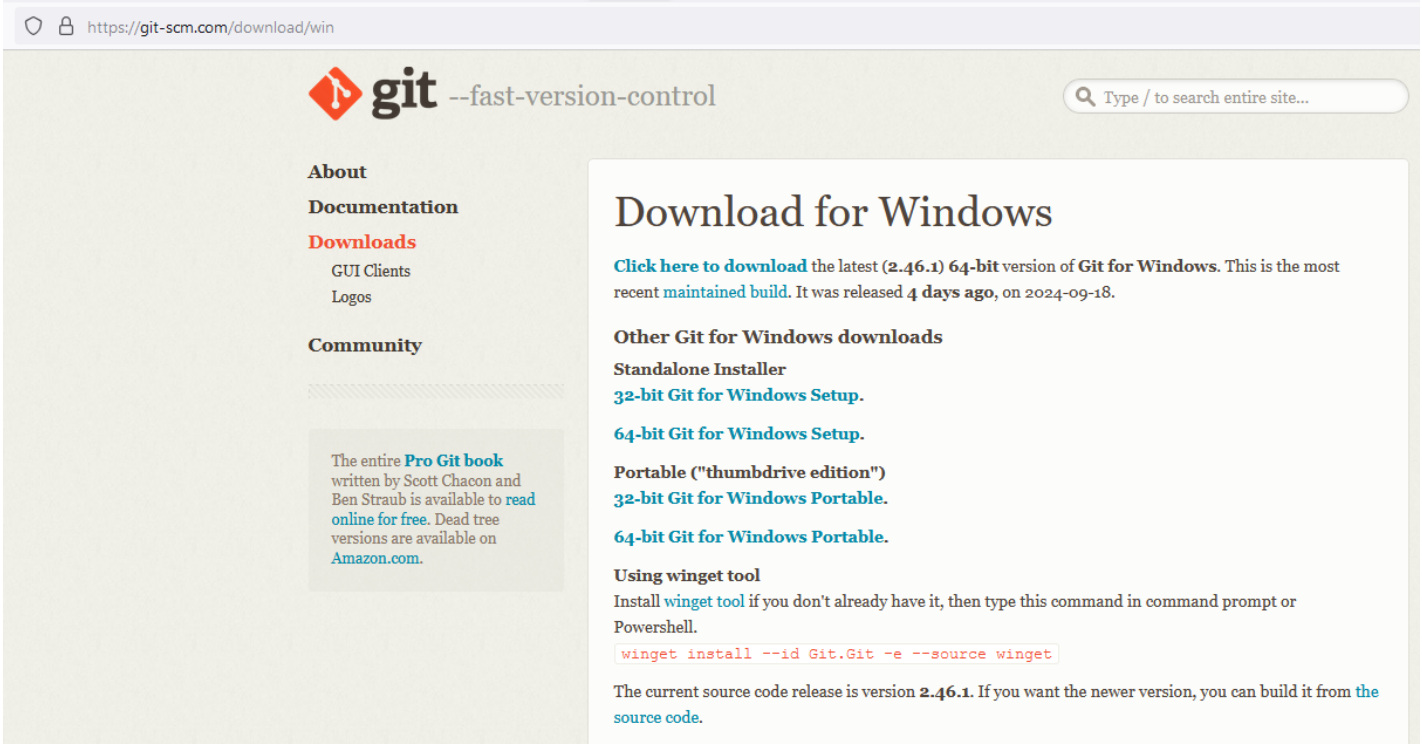
I) Installation de la plateforme

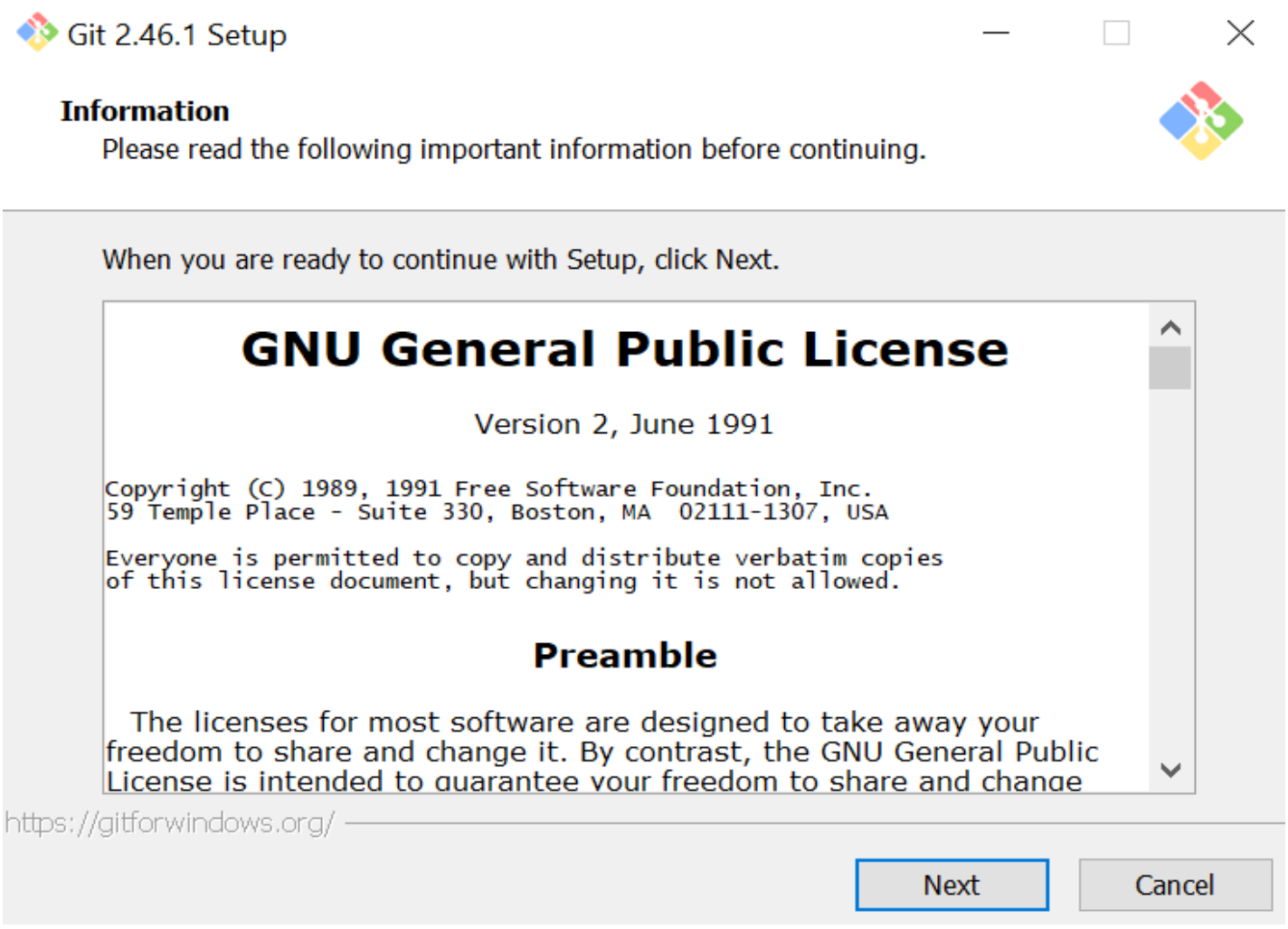
1. *Git Visual Studio Code*

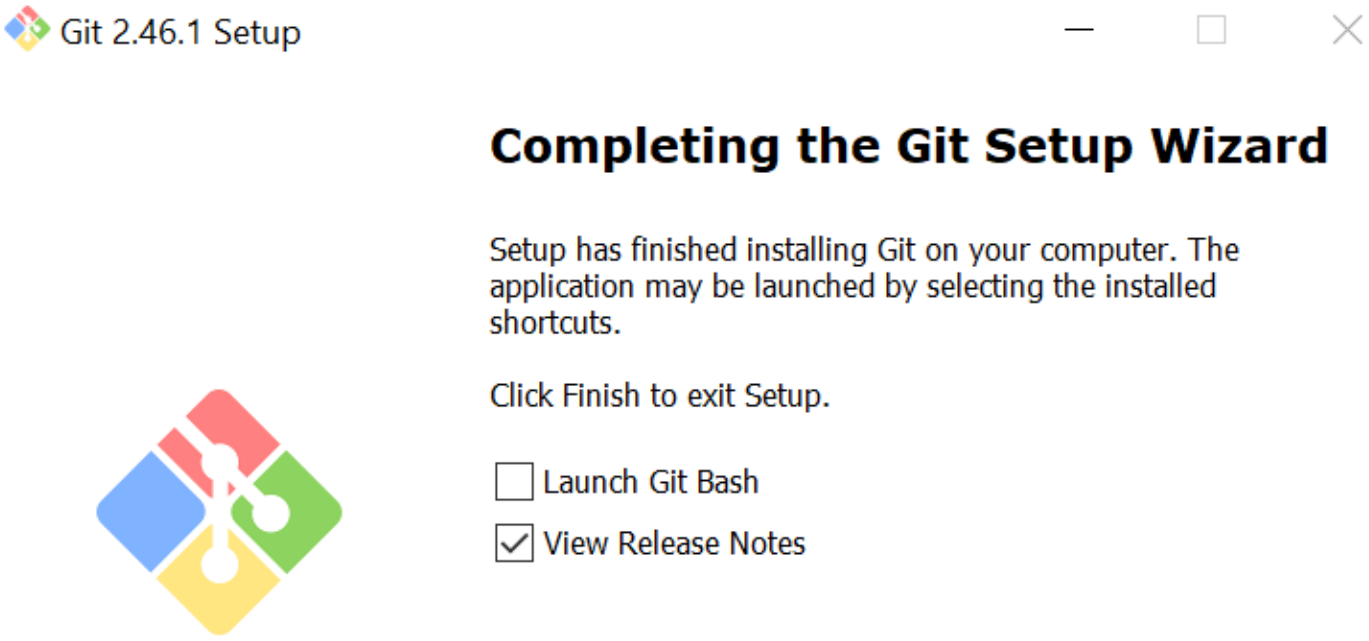
Se rendre sur le site officiel de Git https://git-scm.com/





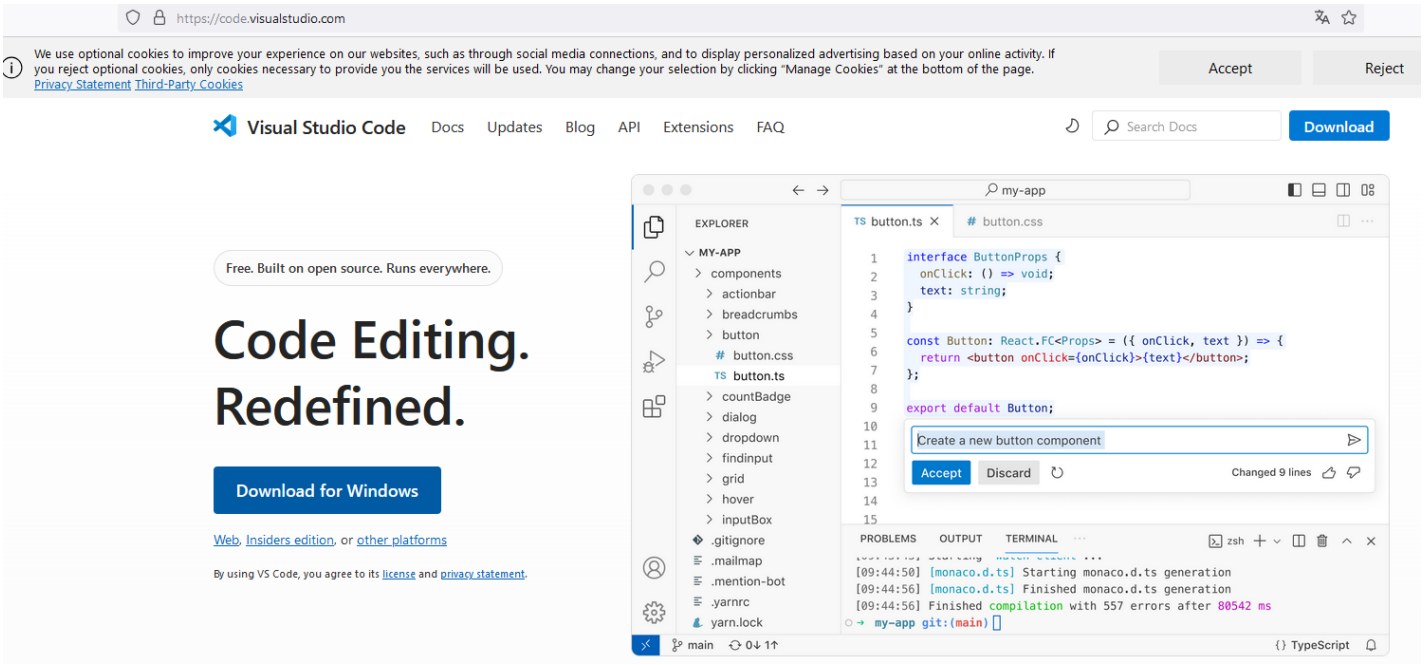
Le clic sur **64-bit Git for Windows Setup** nous renvois vers https://github.com/git-for-windows/git/releases/download/v2.46.1.windows.1/Git-2.46.1-64-bit.exe

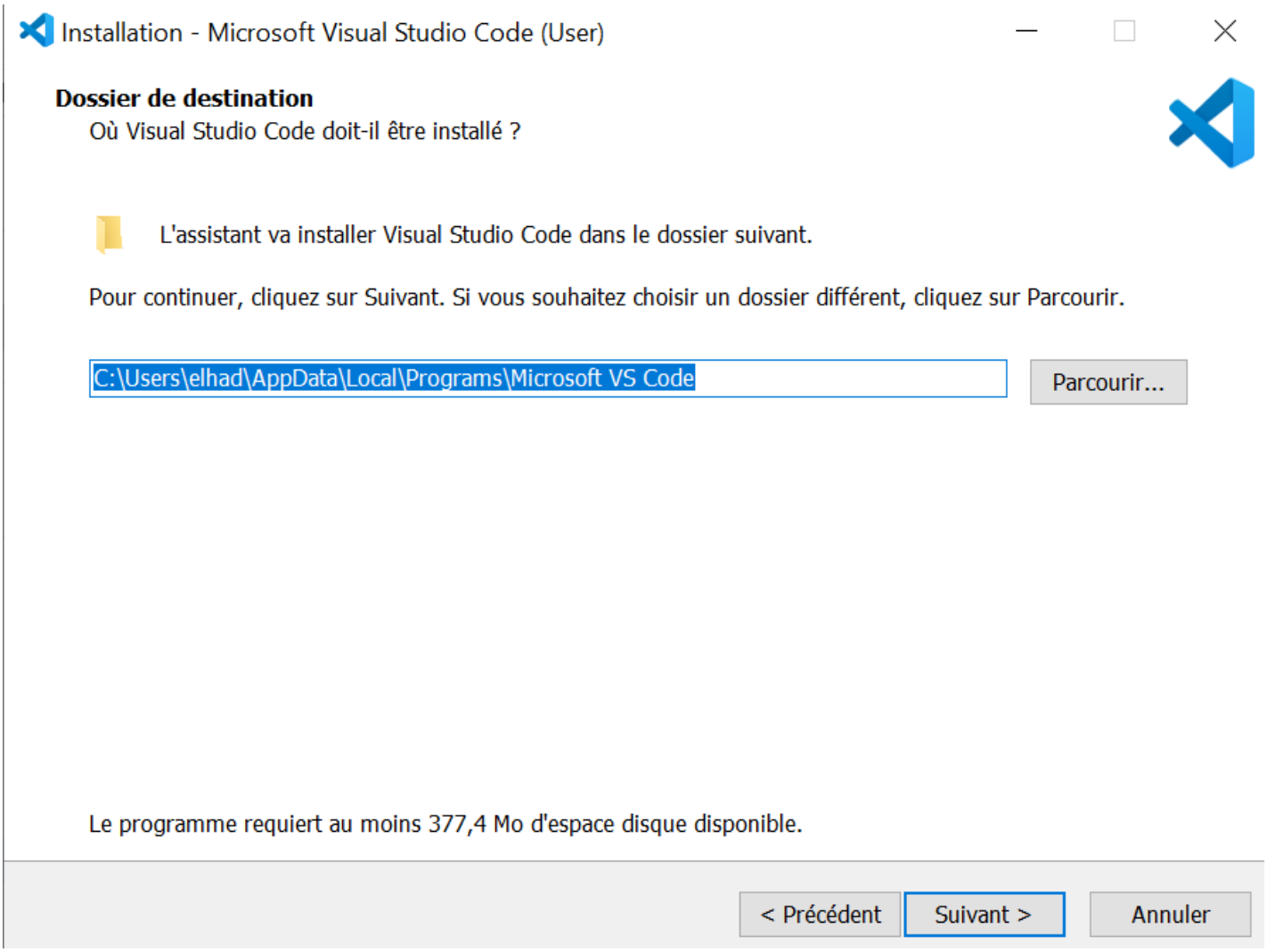


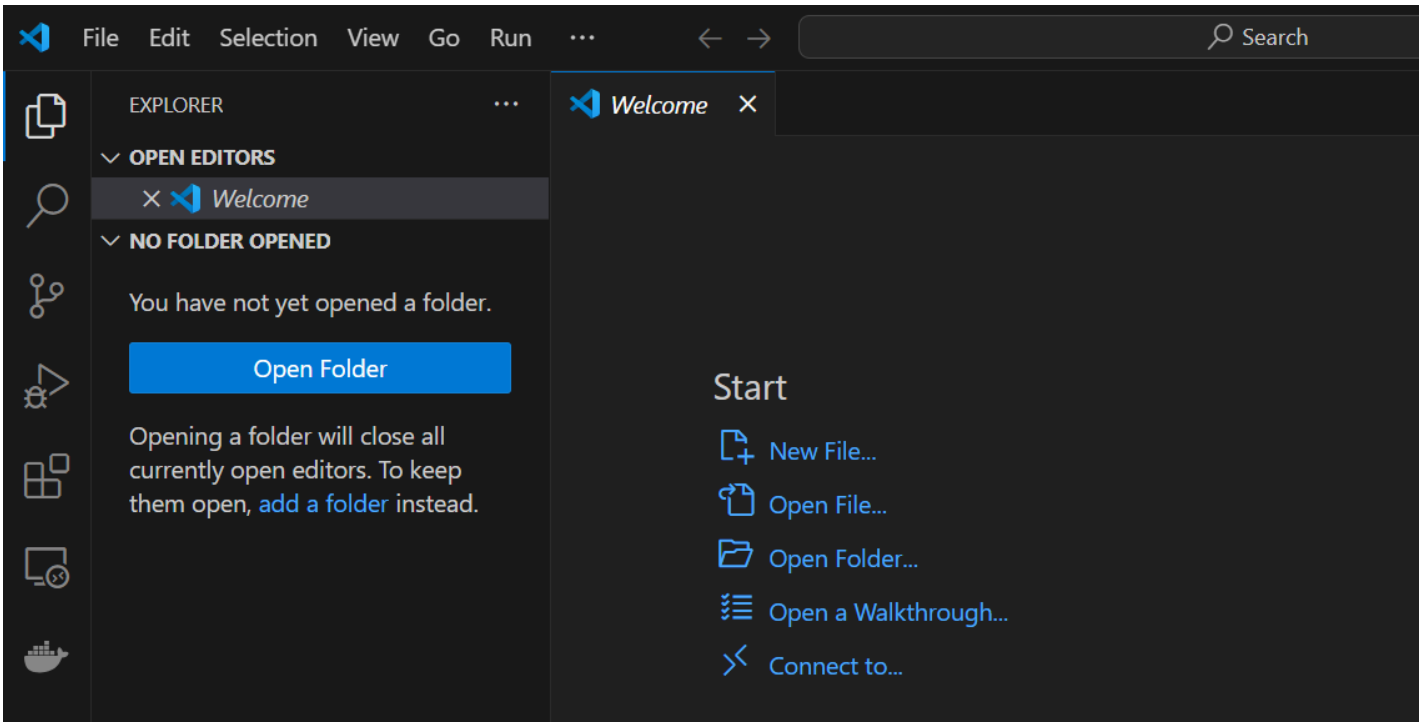

Git 2.46.1 Setup
Completing the Git Setup Wizard
Setup has finished installing Git on your computer. The application may be launched by selecting the installed shortcuts.
Click Finish to exit Setup.
Launch Git Bash
View Release Notes

2. *Visual Studio Code*

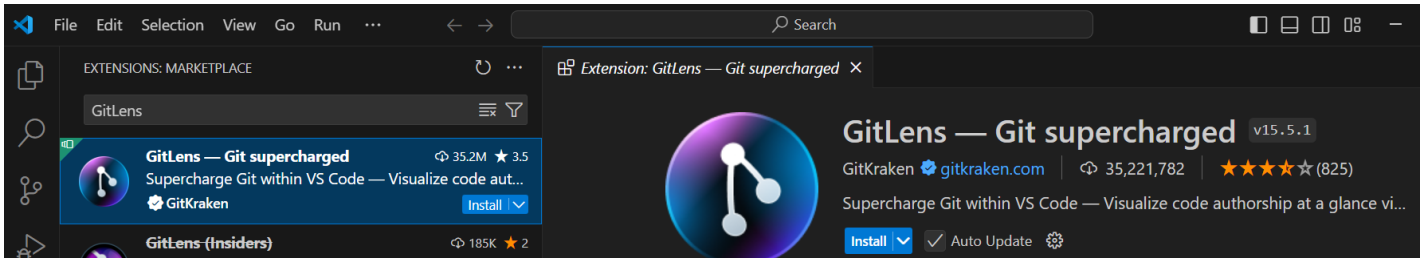
Se rendre sur le site https://code.visualstudio.com/



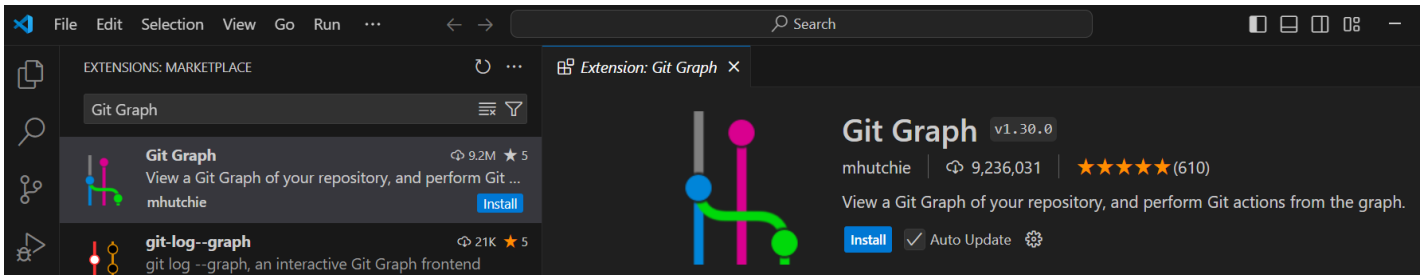

Installation - Microsoft Visual Studio Code (User)
Dossier de destination
Où Visual Studio Code doit-il être installé ?
L'assistant va installer Visual Studio Code dans le dossier suivant.
Pour continuer, cliquez sur Suivant. Si vous souhaitez choisir un dossier différent, cliquez sur Parcourir.
C:\Users\elhad\AppData\Local\Programs\Microsoft VS Code
Parcourir...
Le programme requiert au moins 377,4 Mo d'espace disque disponible.
< Précédent
Suivant >
Annuler


File
Edit
Selection
View
Go
Run
Search
EXPLORER
OPEN EDITORS
Welcome
NO FOLDER OPENED
You have not yet opened a folder.
Open Folder
Opening a folder will close all currently open editors. To keep them open, add a folder instead.
Welcome
Start
New File...
Open File...
Open Folder...
Open a Walkthrough...
Connect to...

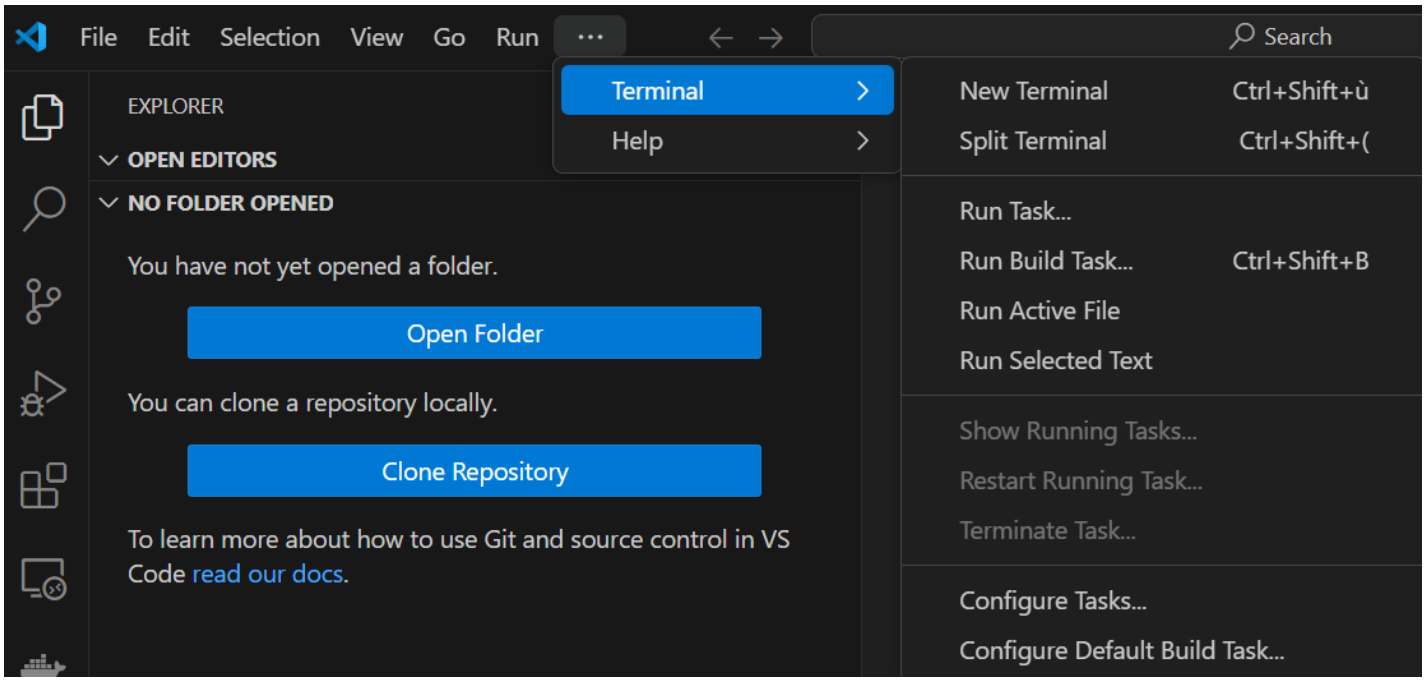
Une fois que l'installation de visual studio est terminé alors installer l'extension **GitLens** :

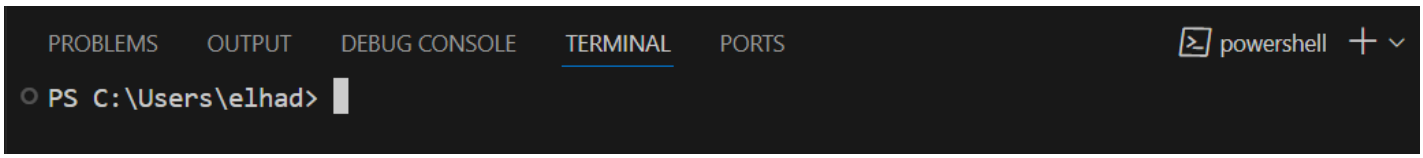


installer aussi l'extension **Git Graph** :



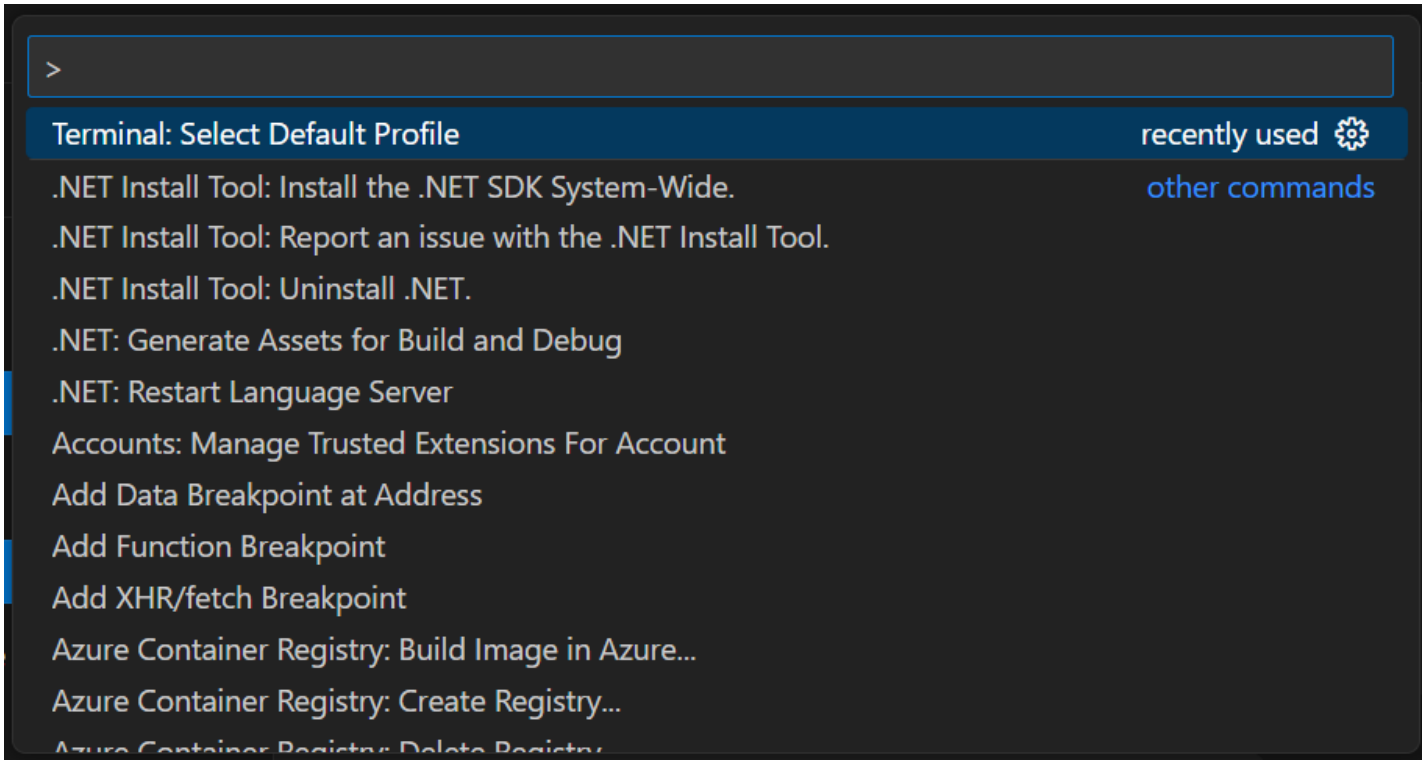
Nous allons maintenant configurer notre bash Windows :



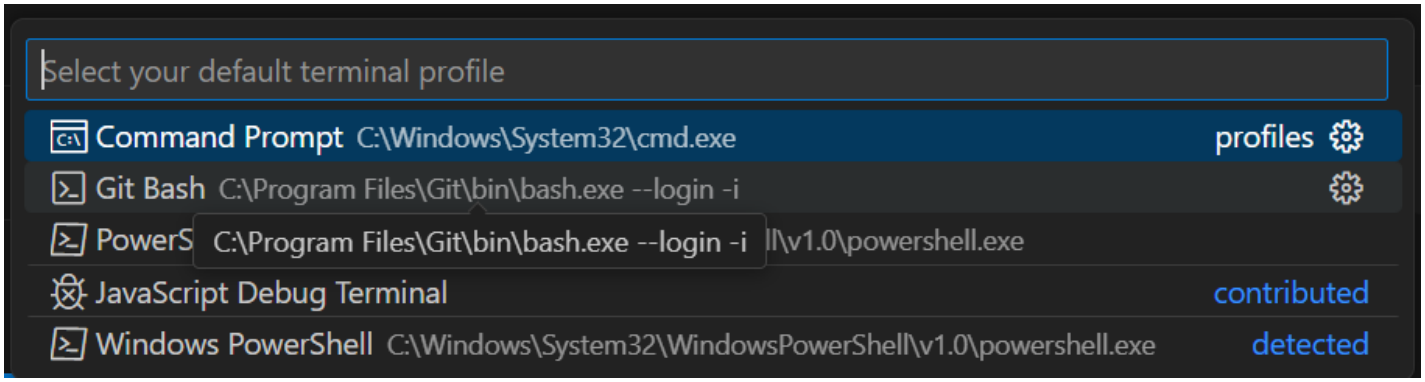


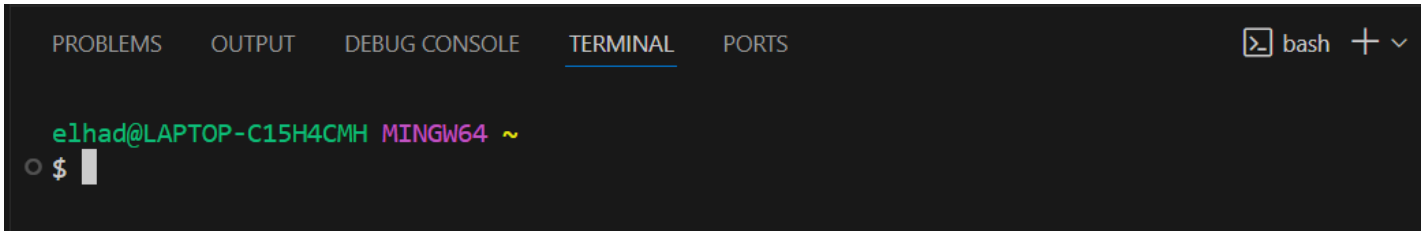
Charger la console **Git Bash** à la place de **Powershell**.

Taper **Ctl+Shift+P** sur visual studio code pour obtenir :



Mettre dans la section recherche « **Select Default Profile** »



Selectionner **Git Bash**.

Fermer et Relancer Visual Studio Code et verifier bien que par défaut Git Bash est votre terminal par défaut.