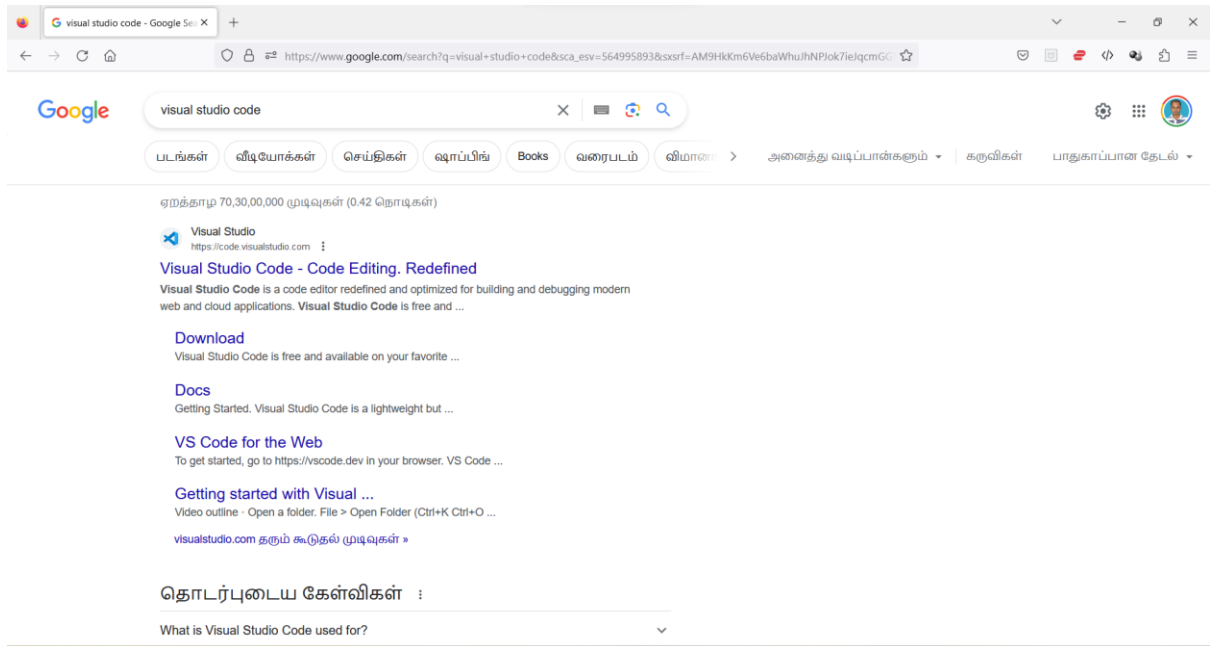
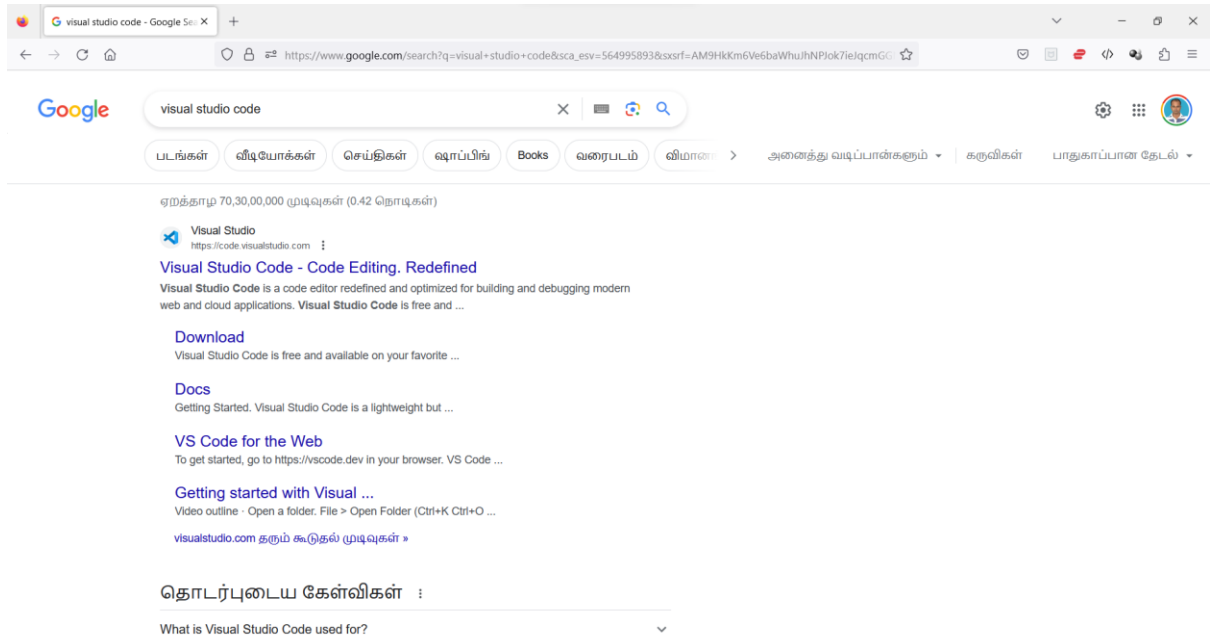


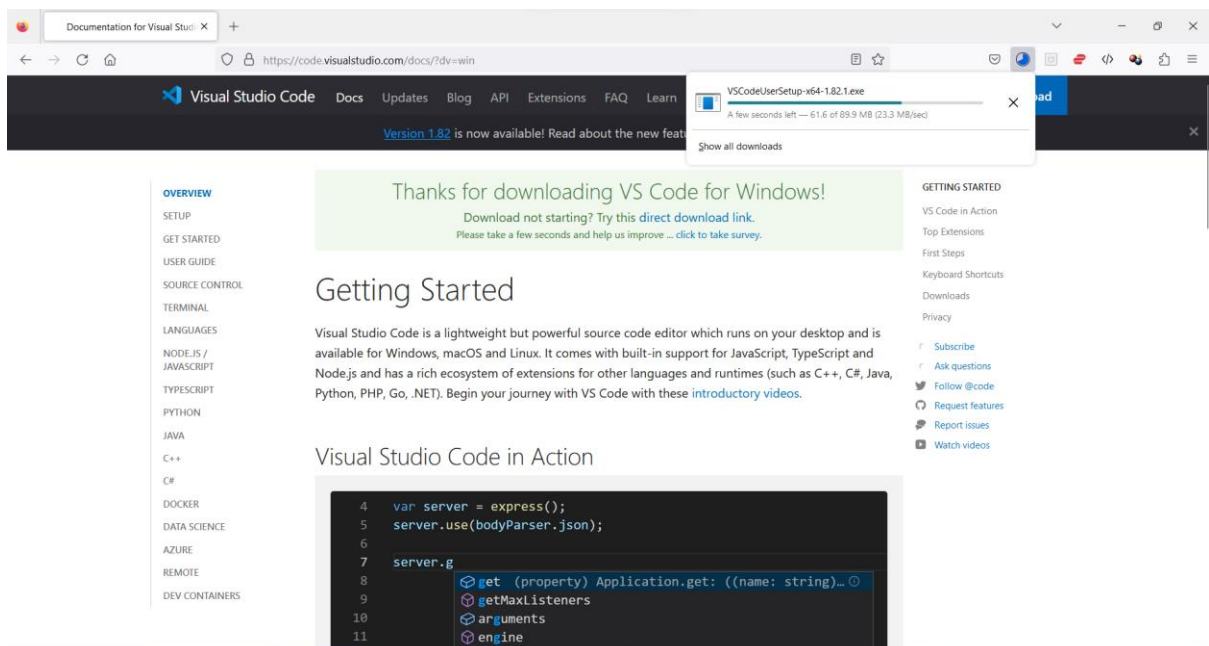
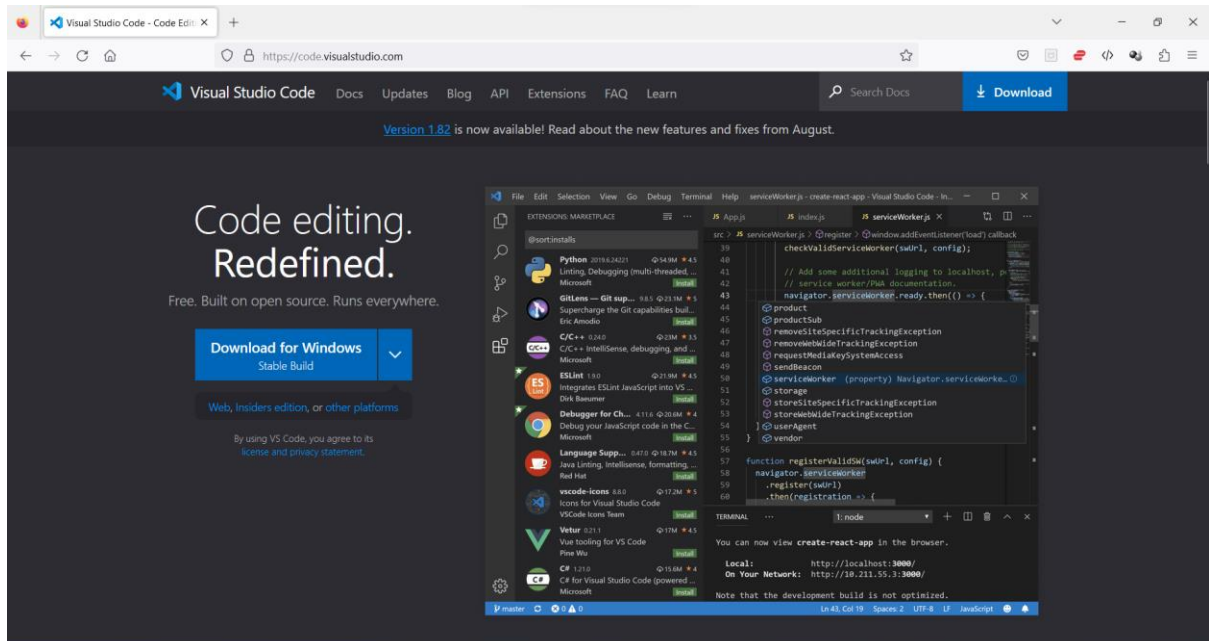
Step: 1 – Search for “Visual Studio Code” in Google



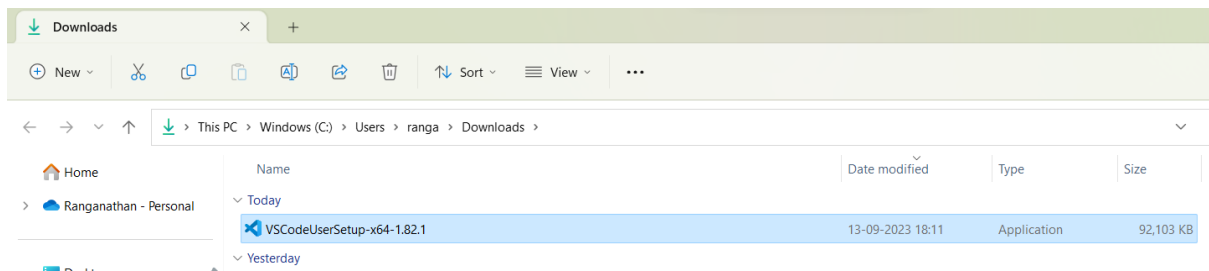
Step: 2 – Click the first link



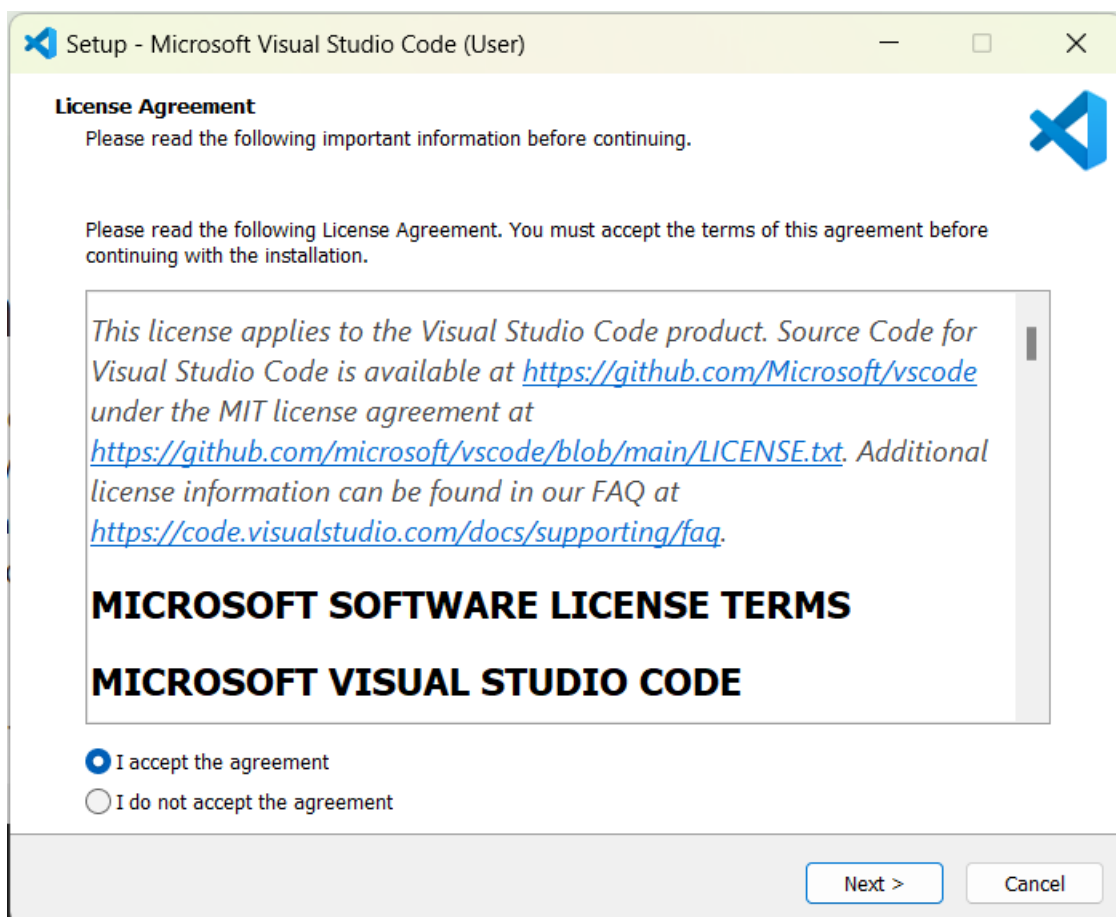
Step: 3 – Click on Download for Windows



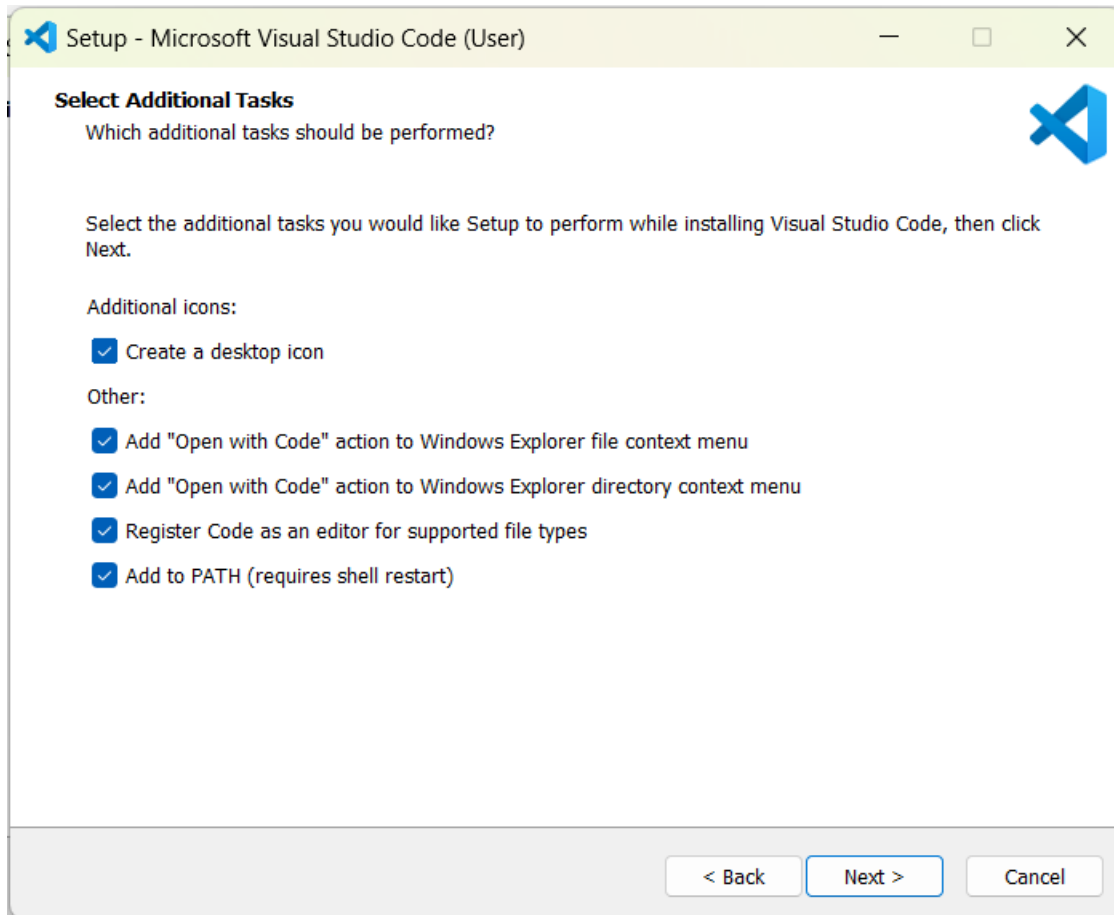
Step: 4 – Go to downloads and double click the installer



Step: 5 – Accept the license agreement and click Next



Step: 6 – Select all the check boxes and click Next



The screenshot shows the 'Setup - Microsoft Visual Studio Code (User)' window. The title bar includes the Visual Studio Code logo and standard window controls. The main content area is titled 'Select Additional Tasks' and asks 'Which additional tasks should be performed?'. It provides instructions to select tasks and click 'Next'. Under 'Additional icons', there is a checked checkbox for 'Create a desktop icon'. Under 'Other:', there are four checked checkboxes: 'Add "Open with Code" action to Windows Explorer file context menu', 'Add "Open with Code" action to Windows Explorer directory context menu', 'Register Code as an editor for supported file types', and 'Add to PATH (requires shell restart)'. At the bottom right, there are three buttons: '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

Setup - Microsoft Visual Studio Code (User)

Select Additional Tasks

Which additional tasks should be performed?

Select the additional tasks you would like Setup to perform while installing Visual Studio Code, then click Next.

Additional icons:

- ☒ Create a desktop icon

Other:

- ☒ Add "Open with Code" action to Windows Explorer file context menu
- ☒ Add "Open with Code" action to Windows Explorer directory context menu
- ☒ Register Code as an editor for supported file types
- ☒ Add to PATH (requires shell restart)

< Back Next > Cancel

Step: 7 – Click Install to complete the installation

