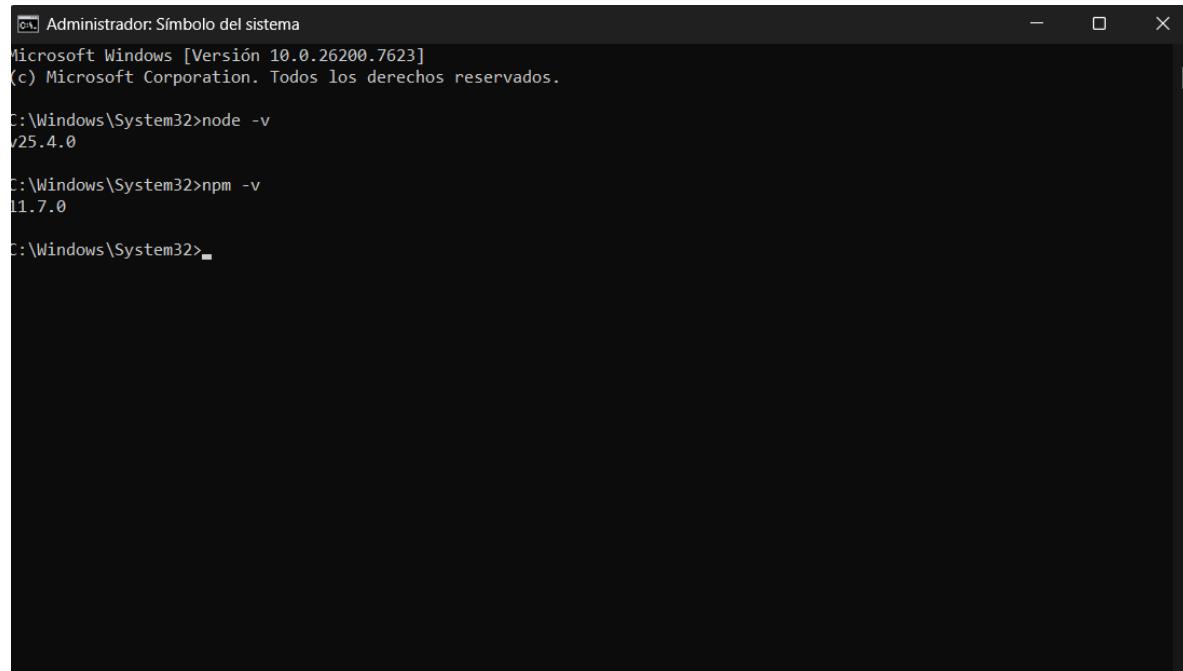


Pratica 1

Miguel Pontaza Vargas 2431124909

Evidencia 1



A screenshot of a Windows Command Prompt window titled "Administrador: Símbolo del sistema". The window shows the following text output:

```
Microsoft Windows [Versión 10.0.26200.7623]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Windows\System32>node -v
v25.4.0

C:\Windows\System32>npm -v
11.7.0

C:\Windows\System32>
```

Evidencia 2

```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. Todos los derechos reservados.

Instale la versión más reciente de PowerShell para obtener nuevas características y mejoras. https://aka.ms/PSWindows

$ C:\WINDOWS\system32> ng version
>
Node.js version v25.4.0 detected.
Old numbered Node.js versions will not enter LTS status and should not be used for production. For more information, please see https://nodejs.org/en/about/previous-releases/.

Angular CLI      : 21.1.1
Node.js          : 25.4.0 (Unsupported)
Package Manager  : npm 11.7.0
Operating System : win32 x64

Warning: The current version of Node (25.4.0) is not supported by Angular.
$ C:\WINDOWS\system32>
```

Evidencia 3

The screenshot shows the Visual Studio Code Marketplace page for the "Prettier - Code formatter" extension. The extension has a dark theme icon featuring a grid of colored bars. The title is "Prettier - Code formatter" with a subtitle "Code formatter using prettier". It has 65,020,297 installs and a 4.5-star rating from 488 reviews. Buttons for "Disable" and "Uninstall" are shown, along with an "Auto Update" checkbox. Below the main header, there's a section titled "Prettier Formatter for Visual Studio Code" with a description: "Prettier is an opinionated code formatter. It enforces a consistent style by parsing your code and re-printing it with its own rules that take the maximum line length into account, wrapping code when necessary." A list of supported languages follows: JavaScript · TypeScript · Flow · JSX · JSON · CSS · SCSS · Less · HTML · Vue · Angular · HANDLEBARS · Ember · Glimmer · GraphQL · Markdown · YAML. To the right, there's an "Installation" sidebar with details: Identifier: esbenp.prettier-vscode, Version: 12.3.0, Last Updated: 58 seconds ago, Size: 14.01MB. At the bottom, there's a "Marketplace" section with a "Published" date of 9 years ago.

ESLint

Microsoft [microsoft.com](#) | 47,872,397 | ★★★★★(247)

Integrates ESLint JavaScript into VS Code.

[Disable](#) | [Uninstall](#) | [Switch to Pre-Release Version](#) Auto Update

[DETAILS](#) [FEATURES](#) [CHANGELOG](#)

VS Code ESLint extension

Azure Pipelines succeeded

Integrates ESLint into VS Code. If you are new to ESLint check the documentation.

The extension uses the ESLint library installed in the opened workspace folder. If the folder doesn't provide one, the extension looks for a global install version. If you haven't installed ESLint either locally or globally, do so by running:

Local install (recommended):

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Angular Essentials (Version 20)

John Papa | 1,569,228 | ★★★★★(24)

Essential extensions for Angular developers

[Disable](#) | [Uninstall](#) | Auto Update

[DETAILS](#) [FEATURES](#) [CHANGELOG](#)

Extension Pack (8)

Angular Snippets (Version 18)
Angular version 18 snippets by John Papa
John Papa

Angular Essentials - Extension Pack for VS Code

vs marketplace rate limited by upstream service

license MIT

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Installation

Identifier	dbaeumer.vscode-eslint
Version	3.0.20
Last Updated	1 minute ago
Size	868.48KB

Marketplace

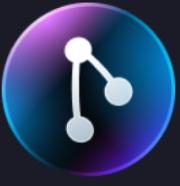
Published 10 years ago

Installation

Identifier	johnpapa.angular-essentials
Version	20.0.1
Last Updated	2 minutes ago
Size	22.65KB

Marketplace

Published 8 years ago



GitLens — Git supercharged

GitKraken [gitkraken.com](#) | ⚡ 46,926,779 | ★★★★☆(891)

Supercharge Git within VS Code — Visualize code authorship at a glance via Git blame annotations ...

[Disable](#) | [Uninstall](#) | [Switch to Pre-Release Version](#) Auto Update 

[DETAILS](#) [FEATURES](#) [CHANGELOG](#)

GitLens — Supercharge Git in VS Code

Supercharge Git and unlock **untapped knowledge** within your repo to better understand, write, and review code. Focus, collaborate, accelerate.

GitLens is a powerful open-source extension for Visual Studio Code built and maintained by GitKraken.

Enhance your workflows with powerful Git functionality like in-editor blame annotations,  hovers, CodeLens, and more—all fully customizable within VS Code. Try GitLens Pro's advanced



Material Icon Theme

Philipp Kief | ⚡ 32,565,355 | ★★★★★(385) |  Sponsor

Material Design Icons for Visual Studio Code

[Set File Icon Theme](#) [Disable](#) | [Uninstall](#) | Auto Update 

[DETAILS](#) [FEATURES](#) [CHANGELOG](#)

Material Icon Theme

Material Design icons for Visual Studio Code



Material Icon Theme

Philipp Kief | ⚡ 32,565,355 | ★★★★★(385) |  Sponsor

Material Design Icons for Visual Studio Code

[Set File Icon Theme](#) [Disable](#) | [Uninstall](#) | Auto Update 

[DETAILS](#) [FEATURES](#) [CHANGELOG](#)

Material Icon Theme

Material Design icons for Visual Studio Code



 Marketplace

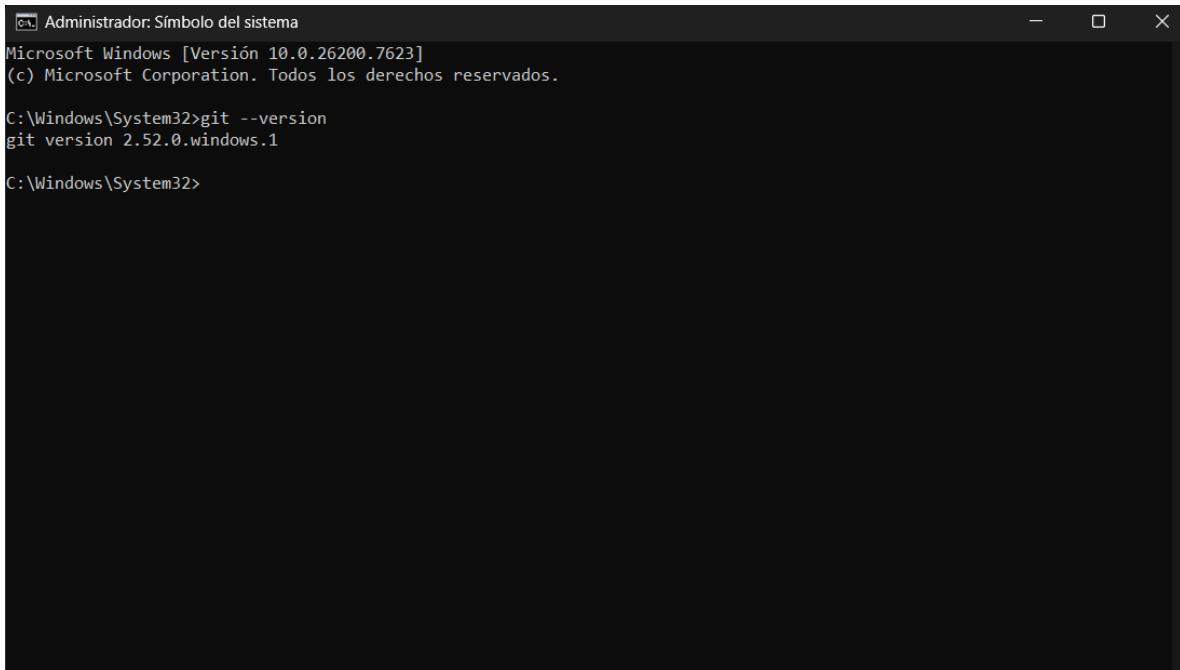
The screenshot shows the Visual Studio Marketplace page for the "Auto Rename Tag" extension. The extension icon features the text "<TAG>" and "</TAG>". The title is "Auto Rename Tag" by Jun Han, with 24,171,859 installs and a 4.5-star rating. The description is "Auto rename paired HTML/XML tag". Action buttons include "Disable" and "Uninstall". A "Auto Update" checkbox is checked. Below the main header are links for "DETAILS", "FEATURES", and "CHANGELOG". The main content area has a heading "Auto Rename Tag" and a "Build Status" badge. The description states: "Automatically rename paired HTML/XML tag, same as Visual Studio IDE does." A "Sponsors" section lists "tabnine". To the right, there's an "Installation" sidebar with details: Identifier: formulahendry.auto-rename-tag, Version: 0.1.10, Last Updated: 6 days ago, Size: 2.58MB. At the bottom right is a "Marketplace" link.

Evidencia 4

A screenshot of a Windows PowerShell window titled "Administrador: Windows PowerShell". The window shows the following command being run:

```
C:\WINDOWS\system32> Get-ExecutionPolicy  
RemoteSigned  
C:\WINDOWS\system32>
```

Evidencia 5

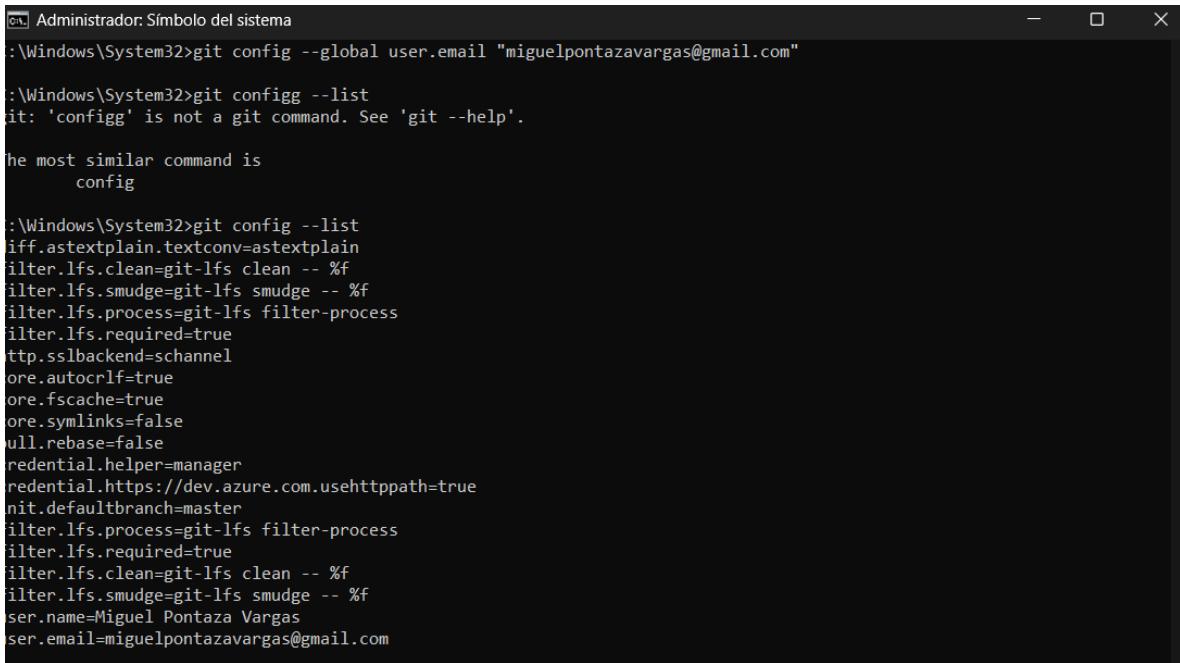


```
Administrator: Símbolo del sistema
Microsoft Windows [Versión 10.0.26200.7623]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Windows\System32>git --version
git version 2.52.0.windows.1

C:\Windows\System32>
```

Evidencia 5.1



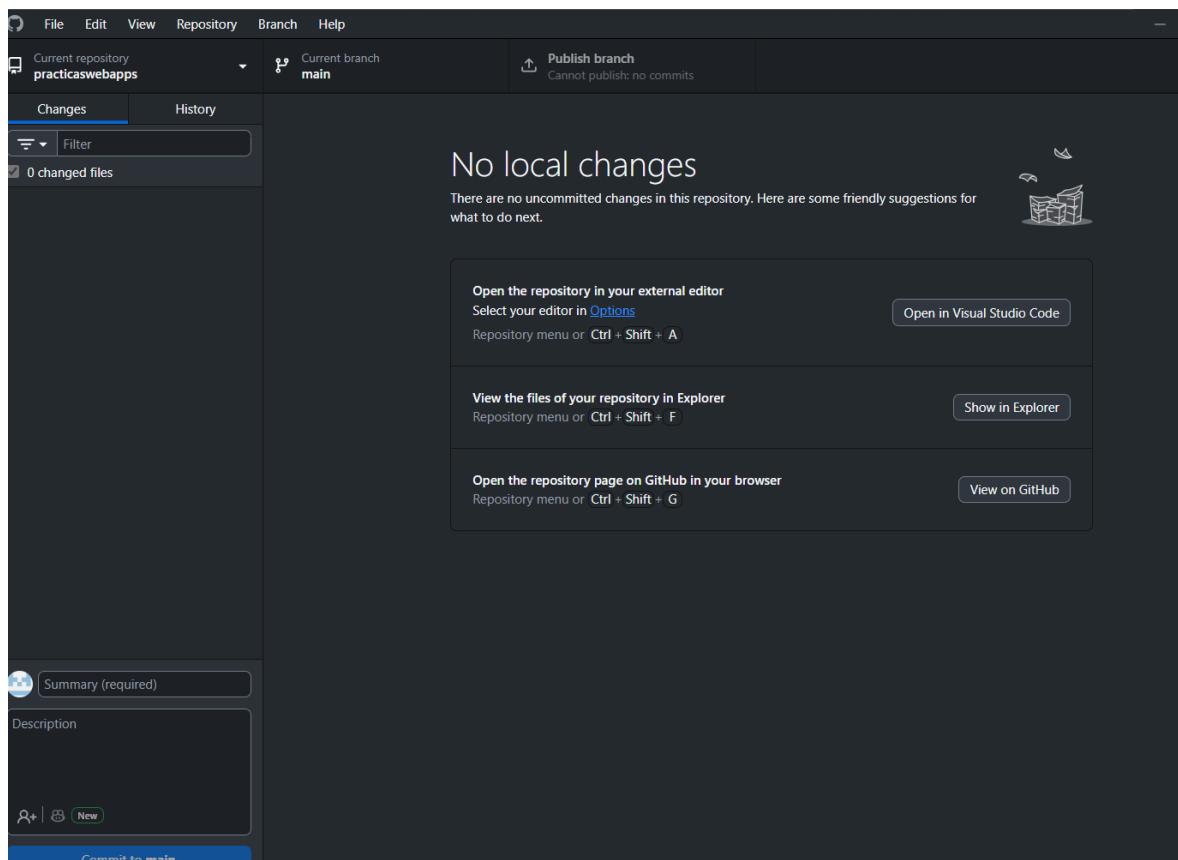
```
Administrator: Símbolo del sistema
:C:\Windows\System32>git config --global user.email "miguelpontazavargas@gmail.com"

:C:\Windows\System32>git configg --list
git: 'configg' is not a git command. See 'git --help'.

The most similar command is
  config

:C:\Windows\System32>git config --list
http.astextplain.textconv=astextplain
http.lfs.clean=git-lfs clean -- %f
http.lfs.smudge=git-lfs smudge -- %f
http.lfs.process=git-lfs filter-process
http.lfs.required=true
http.sslbackend=schannel
http.autocrlf=true
http.fscache=true
http.symlinks=false
http.rebase=false
http.https://dev.azure.com.usehttppath=true
http.defaultbranch=master
http.lfs.process=git-lfs filter-process
http.lfs.required=true
http.lfs.clean=git-lfs clean -- %f
http.lfs.smudge=git-lfs smudge -- %f
http.name=Miguel Pontaza Vargas
http.email=miguelpontazavargas@gmail.com
```

Evidencia 6



Evidencia 7

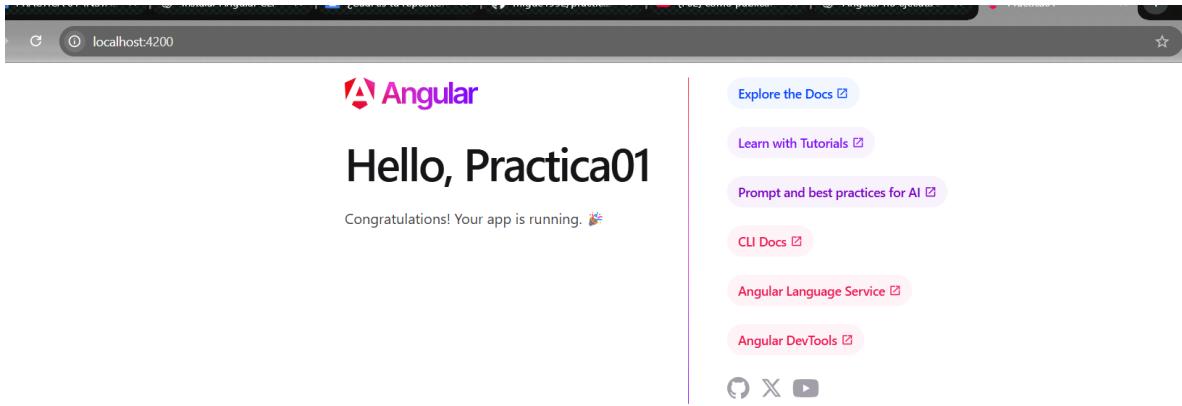
```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS powershell - Practica01 + ⌂ ⌂ ⌂ ... | ⌂ X

PS C:\Users\Migue\OneDrive\Documents\GitHub\practicaswebapps\Practica01> ng serve
Initial chunk files | Names | Raw size
main.js | main | 48.35 kB
styles.css | styles | 95 bytes

| Initial total | 48.44 kB

Application bundle generation complete. [4.222 seconds] - 2026-01-29T04:37:32.622Z

Watch mode enabled. Watching for file changes...
NOTE: Raw file sizes do not reflect development server per-request transformations.
→ Local: http://localhost:4200/
→ press h + enter to show help
```



Evidencia 8

