

## Lesson 04 Demo 02

### Customizing Copilot Settings in VS Code

**Objective:** To modify GitHub Copilot settings in VS Code for better control, accuracy, and efficiency in AI-assisted coding

**Tools required:** Visual Studio Code (VS Code) and GitHub Copilot extension

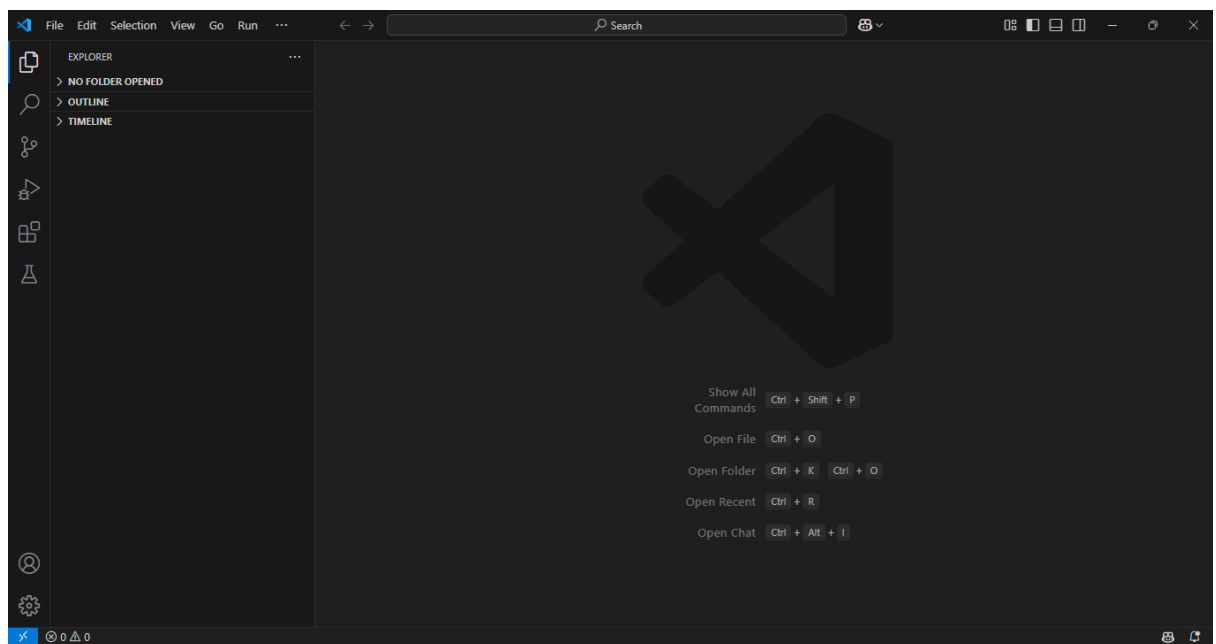
**Prerequisites:** GitHub Copilot should be installed and enabled in VS Code

#### Steps to be followed:

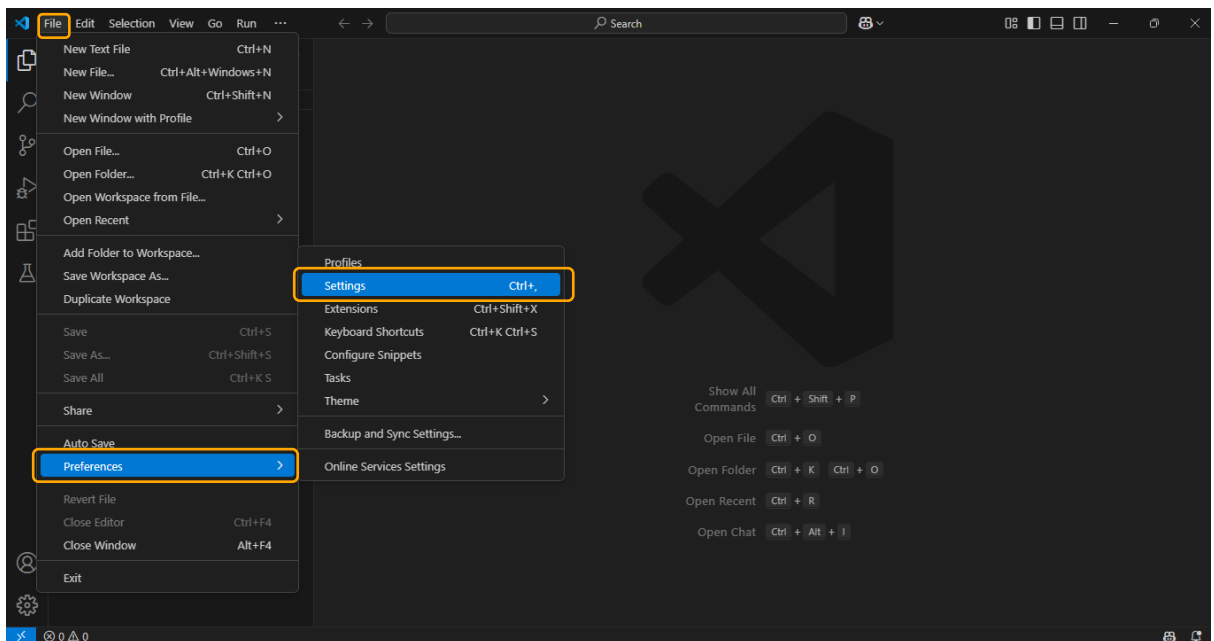
1. Open VS Code settings
2. Navigate to the Copilot configurations page
3. Enable or disable Copilot for specific languages
4. Adjust AI suggestions behavior

#### Step 1: Open VS Code settings

##### 1.1 Launch VS Code

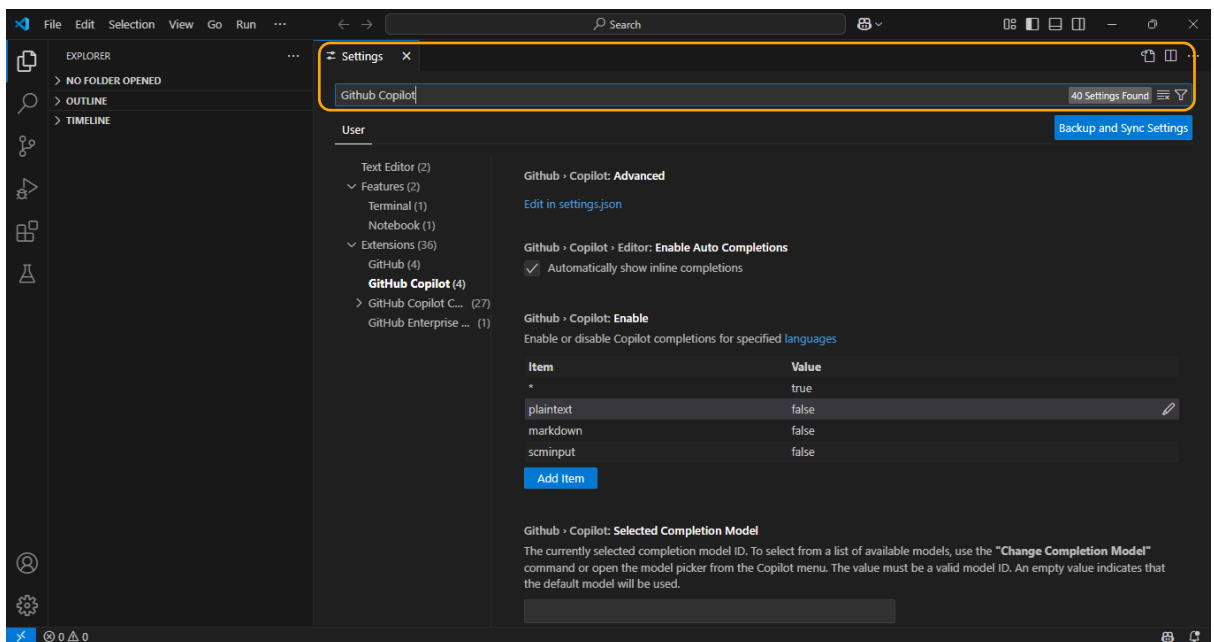


## 1.2 Click on **File** → **Preferences** → **Settings** (or press Ctrl + ,)

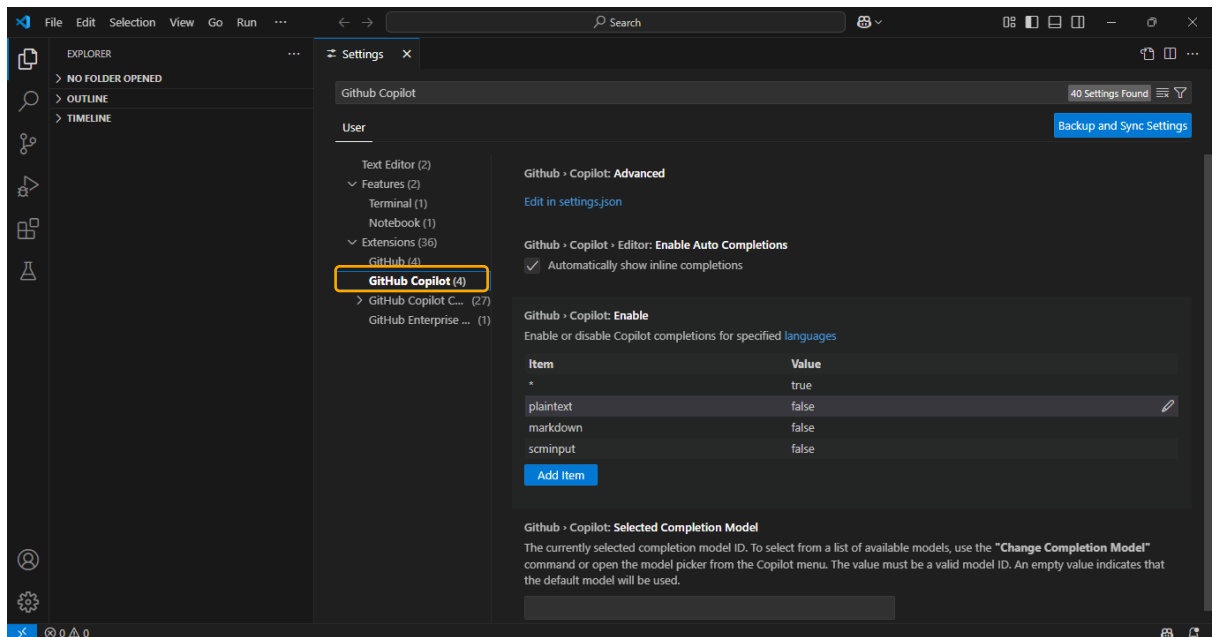


## Step 2: Navigate to the Copilot configurations page

### 2.1 In the Settings search bar, type **GitHub Copilot**

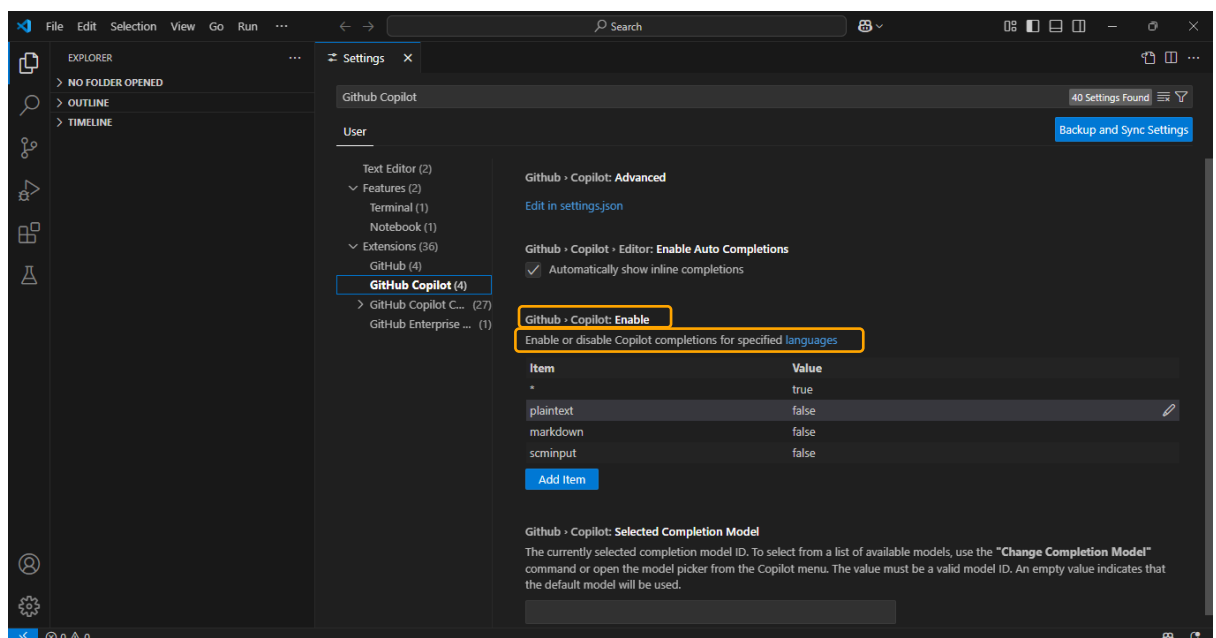


## 2.2 Click on **GitHub Copilot** to view available customization options



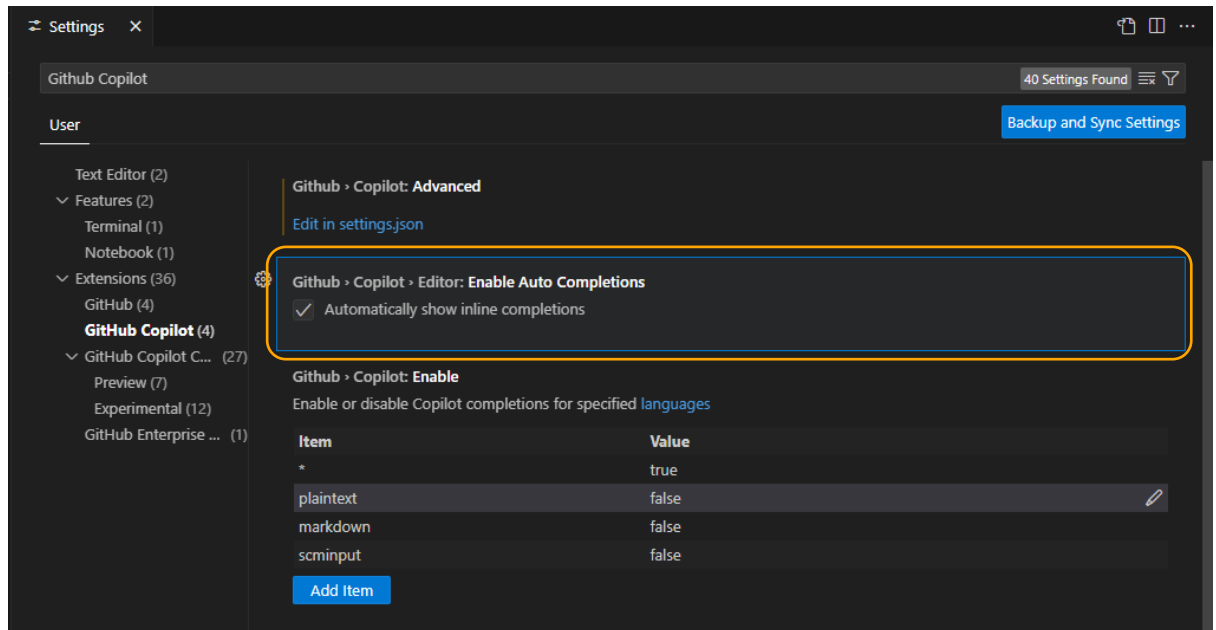
### Step 3: Enable or disable Copilot for specific languages

#### 3.1 Under **Github > Copilot: Enable**, you can enable or disable Copilot completions for specified languages



## Step 4: Enable or disable auto inline completions

- 4.1 Under **Github > Copilot > Editor: Enable Auto Completions**, enable or disable the option to show or hide inline completions (AI comment suggestions)



By completing these steps, you have successfully customized GitHub Copilot settings in VS Code. This allows you to enable or disable Copilot for specific programming languages, control when and how AI-powered suggestions appear, and fine-tune Copilot's behavior. These adjustments create a more personalized coding experience. Experimenting with different settings, such as language preferences and visibility options, will help optimize Copilot's assistance. This ensures a more efficient, accurate, and controlled AI-powered development workflow.