To install RStudio on your system, follow these steps:

### **1. Install R:**

Before installing RStudio, you need to have R installed on your system.

#### **For Ubuntu:**

1. Open the terminal.
2. Update your package list:

* sudo apt update

1. Install R:

* sudo apt install r-base

#### **For Windows:**

1. Download the R installer from the [CRAN R Project website](https://cran.r-project.org/).
2. Run the installer and follow the on-screen instructions.

#### **For macOS:**

1. Download the R installer for macOS from the [CRAN R Project website](https://cran.r-project.org/).
2. Run the installer and follow the on-screen instructions.

### **2. Install RStudio:**

Once R is installed, you can install RStudio.

#### **For Ubuntu:**

1. Go to the [RStudio download page](https://rstudio.com/products/rstudio/download/#download).
2. Download the .deb package suitable for your Ubuntu version.
3. Install the downloaded package using:

* sudo dpkg -i rstudio-x.yy.zz-amd64.deb

1. If you encounter dependency issues, run:

* sudo apt --fix-broken install

#### **For Windows:**

1. Download the RStudio installer from the [RStudio download page](https://rstudio.com/products/rstudio/download/#download).
2. Run the installer and follow the on-screen instructions.

#### **For macOS:**

1. Download the RStudio installer from the [RStudio download page](https://rstudio.com/products/rstudio/download/#download).
2. Open the downloaded .dmg file and drag the RStudio icon into your Applications folder.

### **3. Launch RStudio:**

After installation, you can launch RStudio from your applications menu (on Ubuntu and macOS) or from the Start menu (on Windows).

If you encounter any issues during the installation, let me know!