G.H RAISONI INSTITUTE OF ENGINEERING AND TECHNOLOGY, PUNE

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Market Basket Analysis

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Installation Procedure Document

WINDOWS Users

To Install R on WINDOWS OS :

1. Open an internet browser and go to www.r-project.org.
2. Click the "download R" link in the middle of the page under "Getting Started."
3. Select a CRAN location (a mirror site) and click the corresponding link.
4. Click on the "Download R for Windows" link at the top of the page. Open
5. Click on the "install R for the first time" link at the top of the page.
6. Click "Download R for Windows" and save the executable file somewhere on your computer. Run the .exe file and follow the installation instructions.
7. Now that R is installed, you need to download and install RStudio.

To Install RStudio on WINDOWS OS :

1. Go to www.rstudio.com and click on the "Download RStudio" button.
2. Click on "Download RStudio Desktop."
3. Click on the version recommended for your system, or the latest Windows version, and save the executable file. Run the .exe file and follow the installation instructions.

MAC Users

To Install R on MAC OS :

1. 1Open an internet browser and go to www.r-project.org.
2. Click the "download R" link in the middle of the page under "Getting Started."
3. Select a CRAN location (a mirror site) and click the corresponding link.
4. Click on the "Download R for (Mac) OS X" link at the top of the page.
5. Click on the file containing the latest version of R under "Files."
6. Save the .pkg file, double-click it to open, and follow the installation instructions.
7. Now that R is installed, you need to download and install RStudio.

To Install RStudio On MAC OS :

1. Go to www.rstudio.com and click on the "Download RStudio" button.
2. Click on "Download RStudio Desktop."
3. Click on the version recommended for your system, or the latest Mac version, save the .dmg file on your computer, double-click it to open, and then drag and drop it to your applications folder.

LINUX Users

To Install R on LINUX :

1. Install the R-base package using the following code:
2. 'sudo apt-get update'
3. 'sudo apt-get install r-base'
4. After running the command, a confirmation prompt will appear. Answer it with a 'Y' for yes.

To Install RStudio on LINUX :

1. To install RStudio, go to download RStudio, click on the download button for RStudio desktop, click the link for the latest R version for your OS and save the .deb file.
2. Download and install the gdebi package using the following commands
3. 'sudo apt install gdebi'
4. Answer with a 'Y' for yes to confirm when prompted.
5. 'sudo gdebi /path/to/the/file/.deb'