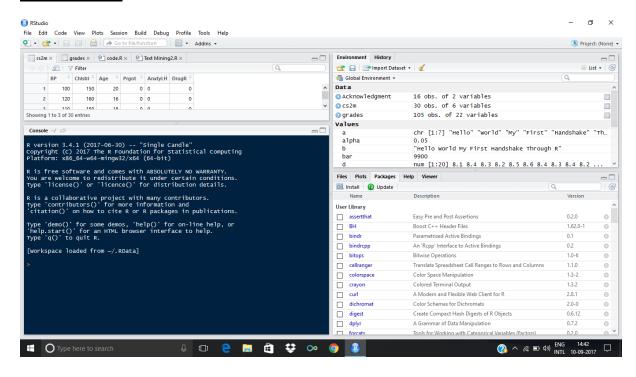
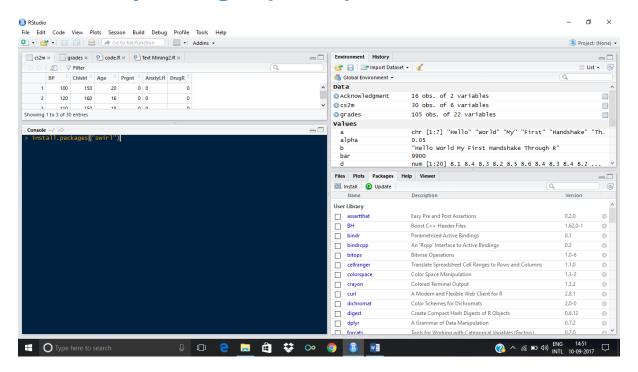
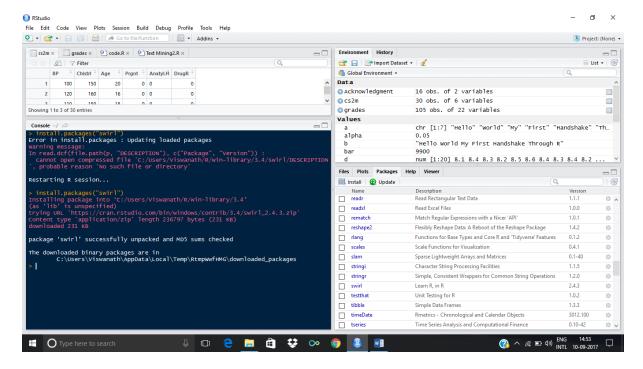
#### **Step-1:** Here is R-Studio window



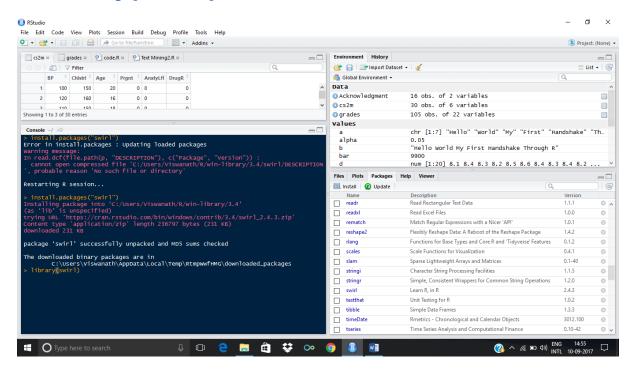
## Step-2: install swirl pakage in R Console >install.packages(swirl)

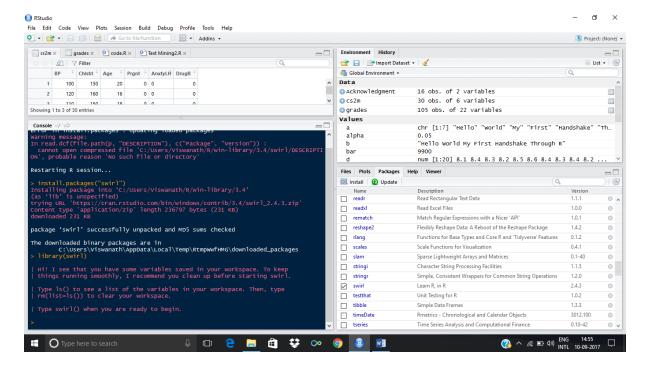




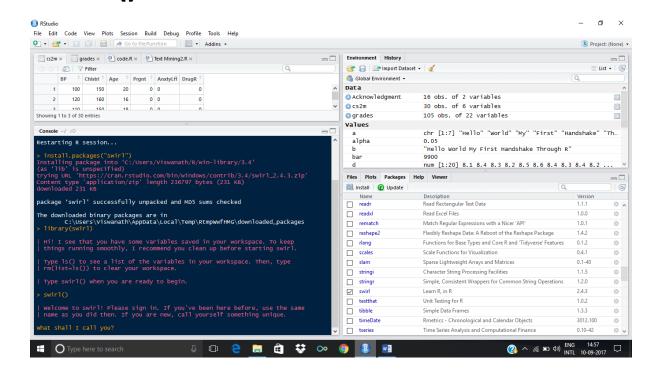
## **Step-3:** type following command in R console

#### >library(swirl)





# Step-4: type following command in R console >swirl()



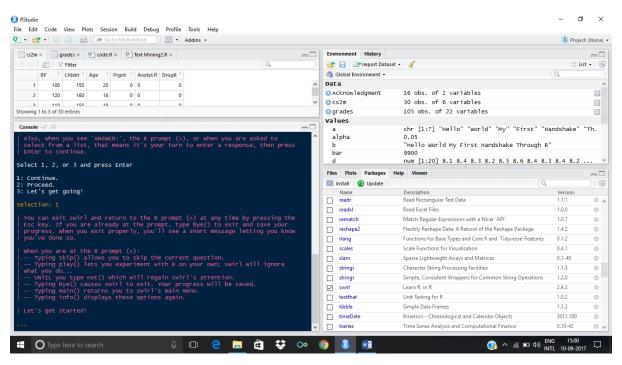
#### **Step-5:** Give your name

#### >Mohit

```
| Welcome to swirl! Please sign in. If you've been here before, use the same name as you did then. If you are new, call yourself | something unique.

What shall I call you? MOHIT
```

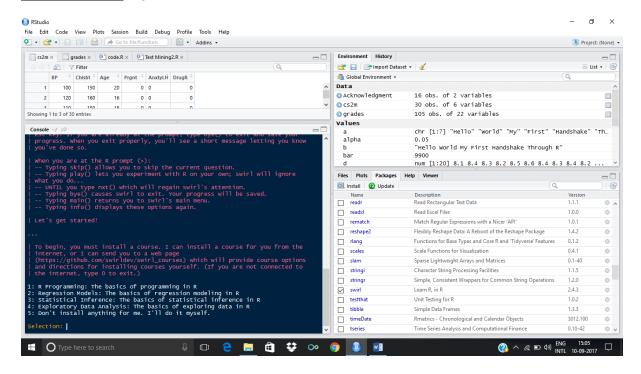
#### **Step-6:** press enter and select 1



### Use the following commands according to your requirements

```
when you are at the R prompt (>):
Typing skip() allows you to skip the current question.
Typing play() lets you experiment with R on your own; swirl will ignore what you do...
UNTIL you type nxt() which will regain swirl's attention.
Typing bye() causes swirl to exit. Your progress will be saved.
Typing main() returns you to swirl's main menu.
Typing info() displays these options again.
```

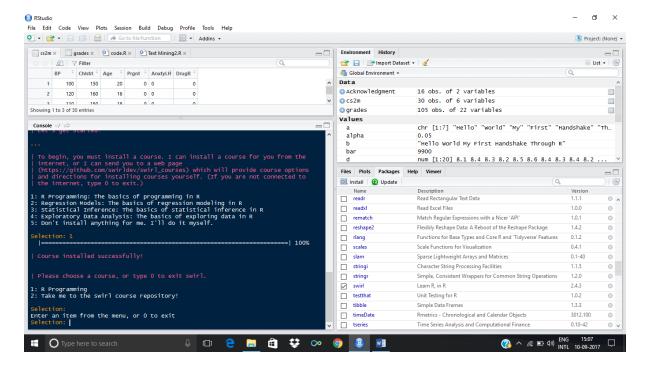
#### **Step-7:** press enter



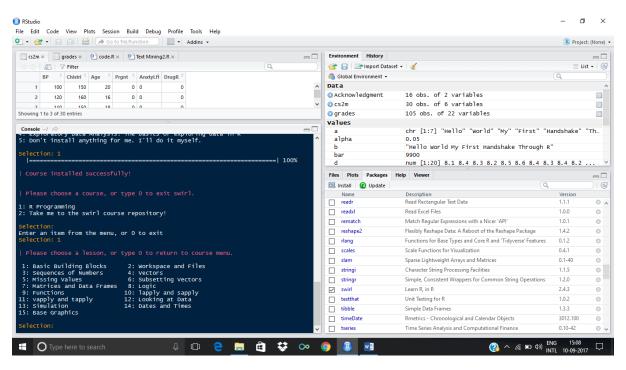
#### Select your option from the following

```
1: R Programming: The basics of programming in R
2: Regression Models: The basics of regression modeling in R
3: Statistical Inference: The basics of statistical inference in R
4: Exploratory Data Analysis: The basics of exploring data in R
5: Don't install anything for me. I'll do it myself.
```

#### Select 1 for basic programming in R



#### Select 1 for R programming..



Following are 15 chapters in R programming .... Can accessed by selecting respective chapter number at R prompt

