

The screenshot displays the RStudio Server interface. The top menu bar includes File, Edit, Code, View, Plots, Session, Build, Debug, Profile, Tools, and Help. The main editor window shows a file named 'MyFirst.Rmd' with the following content:

```
1 ---
2 title: "Harshita"
3 output:
4   html_document:
5     df_print: paged
6 ---
7
8 {r_setup, include=FALSE}
9 knitr::opts_chunk$set(echo = TRUE)
10
11
12 ## R Markdown
13
```

A 'Save File - MyFirst.Rmd' dialog box is open, showing the file name 'MyFirst.Rmd' and a list of files in the current directory:

File Name	Size	Modified
Week 1		
Week 2		
Week 3		
Week 4		
.Rhistory	0 B	Dec 11, 2020, 5:18 AM
.Rprofile	263 B	Dec 4, 2020, 8:31 PM
Getting Started with Your Lab.rd	2.3 KB	Jun 9, 2021, 5:54 AM
MyFirst.html	671.8 KB	Sep 26, 2021, 2:56 PM
MyFirst.pdf	149.3 KB	Sep 26, 2021, 2:56 PM
MyFirst.Rmd	836 B	Sep 26, 2021, 3:03 PM
README.rd	2.8 KB	Jun 9, 2021, 5:54 AM

The bottom panel shows the 'Console' tab with the following output:

```
9:35 [1] Chunk 1: setup [R Markdown]
ls.
R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publica
tions.
Type 'demo()' for some demos, 'help()' for on-line hel
p, or
'help.start()' for an HTML browser interface to help.
```

The right sidebar shows the 'Files' tab with a search bar and a list of files. The 'README.rd' file is selected, and its content is displayed in the 'Viewer' tab:

2. If you're working on a Programming Assignment or Peer Review, you can download your Lab files to your local computer and upload them directly to the assignment. If you are working on a Quiz, you can use your Lab environment to complete your work and then select your responses directly within the quiz.

3. If you have any questions as you get started, we recommend reviewing [Getting Started with Your Lab](#) for course-specific guidance on how to work with the Lab Sandbox for this course.

How can I get help with my Lab Sandbox?

You can learn more about how to use the Lab Sandbox environment and find tips to troubleshoot in the [Learner Help Center](#).

Coursera currently maintains Lab Sandboxes and course instructors don't have the ability to modify or troubleshoot sandbox environments. If you do run into any