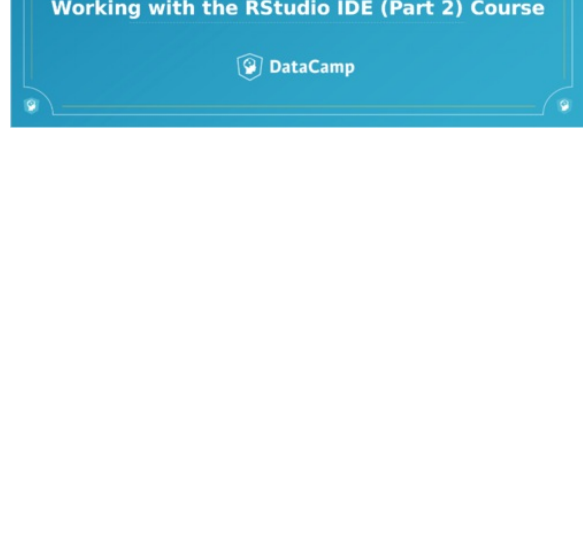


Datacamp.com Courses

(<https://www.datacamp.com/profile/RiccardoEsclapon>)



Working with the RStudio IDE (Part 2)

(<https://www.datacamp.com/course/working-with-the-rstudio-ide-part-2>)

Skills Acquired:

- Building R packages.
- Integrating with Git and GitHub.
- Using tools like R Markdown, LaTeX, and Shiny for reporting results.



Working with the RStudio IDE (Part 1)

(<https://www.datacamp.com/course/working-with-the-rstudio-ide-part-1>)

Skills Acquired:

- Debugging R code.
- Features of the RStudio IDE geared toward effective R programming, including code diagnostics and running scripts.
- Using RStudio projects for organizing and sharing code.



Intermediate R

(<https://www.datacamp.com/course/intermediate-r>)

Skills Acquired:

- Conditional statements, loops and functions to power R scripts.
- Making R code more efficient and readable using the apply functions.
- Regular expressions in the R programming language, data structure manipulations and times and dates.



Introduction to R

(<https://www.datacamp.com/course/free-introduction-to-r>)

Skills Acquired:

- R basics.



Python Data Science Toolbox (Part 1)

(<https://www.datacamp.com/course/python-data-science-toolbox-part-1>)

Skills Acquired:

- Writing custom functions with multiple parameters and multiple return values, along with default arguments and variable-length arguments.
- Scoping in Python and writing lambda functions and handle errors in function writing.

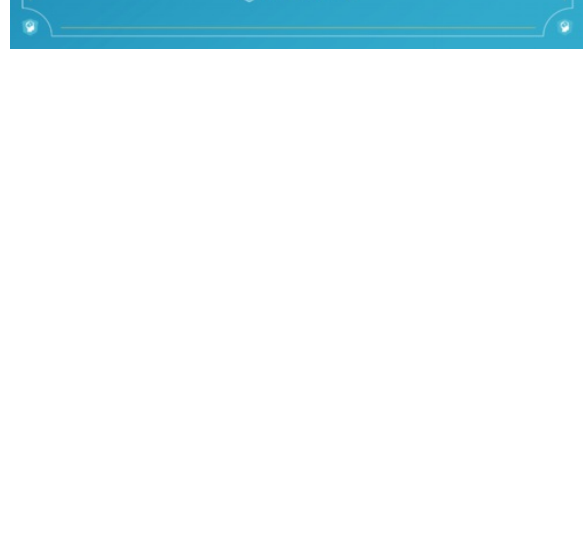


Intermediate Python for Data Science

(<https://www.datacamp.com/course/intermediate-python-for-data-science>)

Skills Acquired:

- Visualizing data with matplotlib's functions.
- Working with dictionaries and the Pandas DataFrame.
- Boolean logic, control flow and loops.



Intro to Python for Data Science

(<https://www.datacamp.com/course/intro-to-python-for-data-science>)

Skills Acquired:

- Python specifically for data science.
- Storing and manipulating data and data science tools for analysis.