DataCamp Workspace
Live Code-Along

📅 Monday March 28, 10 AM ET
❍ Exclusive for Classrooms & DC Donates

Filip Schouwenaars
Data Science Instructor and Product Manager at DataCamp
Speaker

Filip Schouwenaars

- Currently leading development of DataCamp Workspace
- Developed several of DataCamp’s interactive courses
- Degrees in Electrical Engineering and Artificial Intelligence

Data Science Instructor and Product Manager at DataCamp
Agenda

1. What is Workspace and how can you use it? (5 min)
2. Code-along: analyze dataset + add publication to profile (20 min)
3. Demo: Create and share assignment (10 min)
4. Questions (5 min)
About Workspace
DataCamp Workspace

Workspace is a collaborative cloud-based notebook that allows you to analyze data, collaborate with others and share insights.

Browser-based so no installation required!
Ready-to-use datasets

Ready to put your skills into practice but don’t have a dataset to work on? Choose from our curated library of datasets to analyze in Workspace.

Covered in this code-along
Get moving faster with collaboration

Easy to edit, comment, and share like you would in Google Docs. With our one-click publishing tool, any of your projects can be shared while staying in control of who gets to see them.
Create a data science portfolio

There is no better way to display your data skills to the world as with actual examples. Use your public DataCamp profile as an up to date portfolio of your best workspace reports and analysis.

Covered in this code-along
Workspace Teams

- 4x the speed and 4x the memory compared to the basic plan
- Create group workspaces that you can easily share with others in your group

All Academic Groups and DC Donates groups are on Workspace Teams for free!
Code-Along
Code-Along Steps

A. Onboard onto Workspace
B. Discover the workspace dashboard
C. Start a workspace from a dataset
D. Write code to create beautiful visualizations
E. Create a publication
F. Feature publication on DataCamp profile
Assignments
Demo Steps

A. Add notebook to GitHub repository
B. Create shareable URL
C. Use link to see what the experience is for end-users
Questions