

Exercises - Session 29



In case you get stuck anywhere, don't be afraid to ask the coaches! They are here to help and will gladly explain everything to you! Take notes during the exercises. Even if you never look at them again, they will help you memorise things!

[Codecademy SQL exercises](#)

This week's exercises are a bit special. We are going to try out Codecademy's SQL course.

If you haven't used Codecademy before, don't worry. Their courses are quite interactive. They offer you a bit of explanation on your next task. You're then asked to write some SQL and hit "Run". You then directly see on the website what your query executed.

Sign up for Codecademy first: <https://www.codecademy.com/>

Then navigate to the "Learn SQL" course: <https://www.codecademy.com/en/courses/learn-sql>

Codecademy offer a lot more courses, for example on Ruby on Rails, the command line, Git and a lot of others. It's free of charge and a nice resource to get started with a project, which is why we chose it for your SQL exercises.

If you have any questions, we're obviously still here to answer questions.

Please let us know in the feedback form if you enjoyed this kind of exercise.