CS50's Introduction to Databases with SQL

OpenCourseWare

Donate (https://cs50.harvard.edu/donate)

Carter Zenke (https://carterzenke.me) carter@cs50.harvard.edu

(https://github.com/carterzenke) in (https://www.linkedin.com/in/carterzenke/)

David J. Malan (https://cs.harvard.edu/malan/) malan@harvard.edu

f (https://www.facebook.com/dmalan) (https://github.com/dmalan) (https://www.instagram.com/davidjmalan/) (https://www.linkedin.com/in/malan/) (https://www.reddit.com/user/davidjmalan) (https://www.threads.net/@davidjmalan) (https://twitter.com/davidjmalan)

Problem Set 1

Collaboration on problem sets is not permitted except to the extent that you may ask classmates and others for help so long as that help does not reduce to another doing your work for you, per the course's policy on **academic honesty**.

What to Do

- 1. Log into cs50.dev (https://cs50.dev/) using your GitHub account
- 2. Run update50 in your codespace's terminal window to ensure your codespace is up-to-date and, when prompted, click **Rebuild now**
- 3. Submit Packages, Please
- 4. Submit DESE
- 5. Submit Moneyball

When to Do It

By Monday, January 1, 2024 at 5:59 AM GMT+1 (https://time.cs50.io/

1 of 2 10/2/2023, 7:56 PM

20231231T235900-0500).

Advice

- Try out any of Carter's SQL queries from lecture via Week 1's source code.
- Review the Week 1 lecture notes for a handy reference on this week's content.
- Head to <u>w3schools.com/sql (https://www.w3schools.com/sql/)</u> for a handy SQL syntax reference!

2 of 2 10/2/2023, 7:56 PM