🔗 Recursos compartidos en clase

- https://shell.duckdb.org/
- https://raw.githubusercontent.com/rfordatascience/tidytuesday/refs/heads/main/data/2024/2024-09-03/stackoverflow_survey_questions.csv
- select * from "https://raw.githubusercontent.com/rfordatascience/tidytuesday/refs/heads/main/data/2024/2024-09-03/stackoverflow_survey_questions.csv";
- https://github.com/rfordatascience/tidytuesday
- https://www.cs.cmu.edu/~pavlo
- https://15445.courses.cs.cmu.edu/fall2024/schedule.html
- https://webassembly.org/
-

🔗 Recursos compartidos en clase

- https://code.visualstudio.com
- brew install duckdb
-

```
CREATE TABLE users (
    id INTEGER PRIMARY KEY AUTOINCREMENT,
    name TEXT NOT NULL,
    age INTEGER
);
```

-

```
INSERT INTO users (name, age) VALUES ('Alice', 30);
INSERT INTO users (name, age) VALUES ('Bob', 25);
```

🔗 Recursos compartidos en clase

Linux y wsl, instalación de duckdb:

curl --fail --location --progress-bar --output duckdb_cli-linux-amd64.zip

https://github.com/duckdb/duckdb/releases/download/v1.1.3/duckdb_cli-linux-amd64.zip && unzip duckdb_cli-linux-amd64.zip

select count(*) from
"https://raw.githubusercontent.com/rfordatascience/tidytuesday/refs/heads/main/data/2024/2024-09-03/ stackoverflow_survey_questions.csv";