



JONAS.IO
SCHMEDTMANN

THE COMPLETE JAVASCRIPT COURSE

DATA STRUCTURES OVERVIEW

SOURCES OF DATA

- 1 From the program itself:** Data written directly
- 2 From the UI:** Data input from the user or data
- 3 From external sources:** Data fetched for exa



ARRAYS VS. SETS AND OBJECTS VS.

ARRAYS

VS.

SETS

```
tasks = ['Code', 'Eat', 'Code'];  
// ["Code", "Eat", "Code"]
```

```
tasks = new Set(['Code', 'Eat']);  
// {"Code", "Eat"}
```

👉 Use when you need **ordered** list of values (might contain duplicates)

👉 Use when you need **unordered** list of values with **unique** values

👉 Use when **high-performance**