

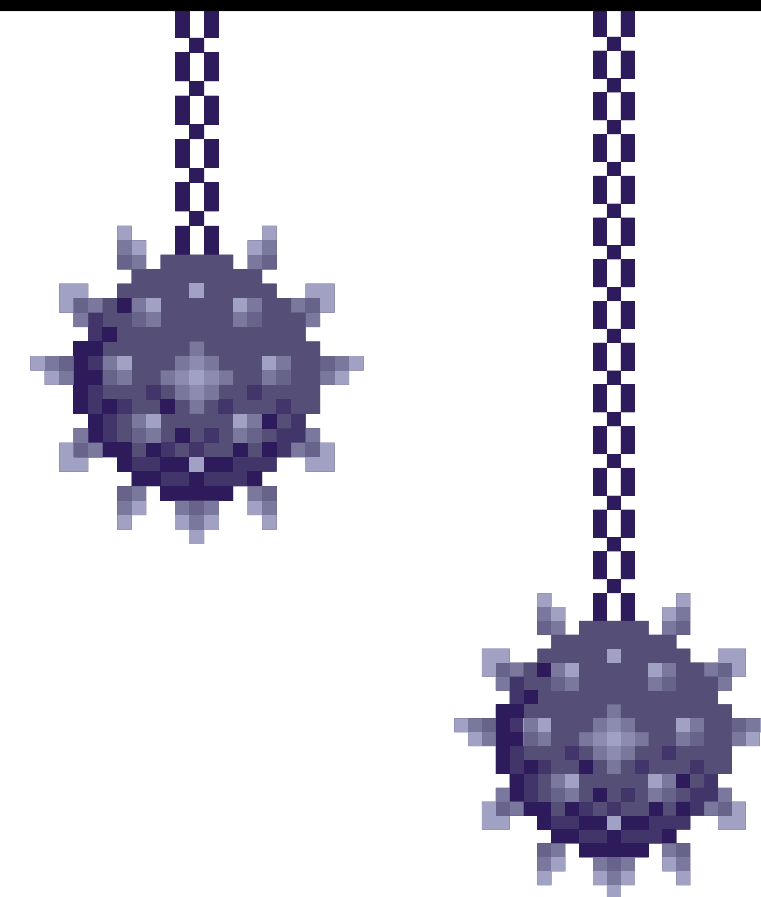
# ESCAPE THE DATA CENTER

START

# WHAT IS ABOUT?



**Escape the Data Center** is a game that will put your logic to the test and make you think like never before. Are you ready to take on the challenge?

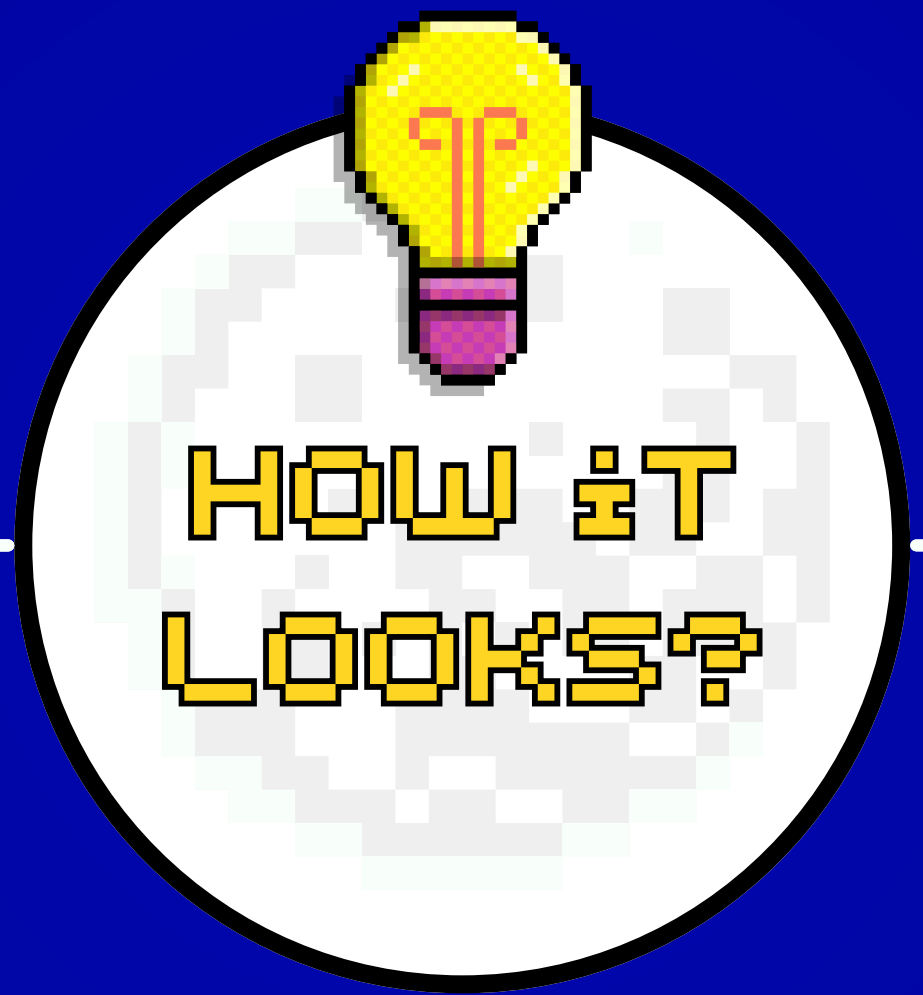




# INSTRUCTIONS

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Just three chances to win. Five paths.  
Only one successful ending. Choose  
right path and win — choose wrong and  
lose. Get them all correct, because the  
only rule is: win.



127.0.0.1:5500 says

⚠ Welcome to 'Escape the Data Center: Extended Edition'


OK



127.0.0.1:5500 says

! Invalid input. Please choose one of: 10 / 9 / 11 / 13

OK



127.0.0.1:5500 says

Enter your name:


Cancel OK



127.0.0.1:5500 says

✓ Access granted. Shutdown sequence initiated.

OK



127.0.0.1:5500 says

Choose a room to explore:

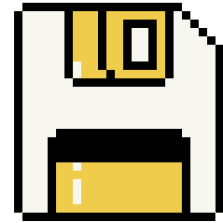
- 1. Power Grid
- 2. Security Room
- 3. Lab
- 4. Ventilation Shaft
- 5. Server Room

Cancel OK



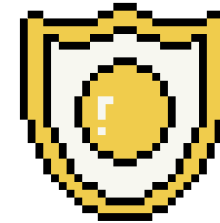
# CHALLENGES

Dawit



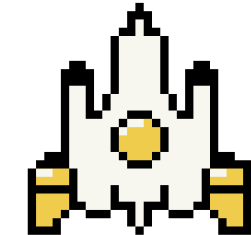
Repeating code wasn't cool — so learned to create reusable functions to keep things clean and avoid extra headaches.

Yunus

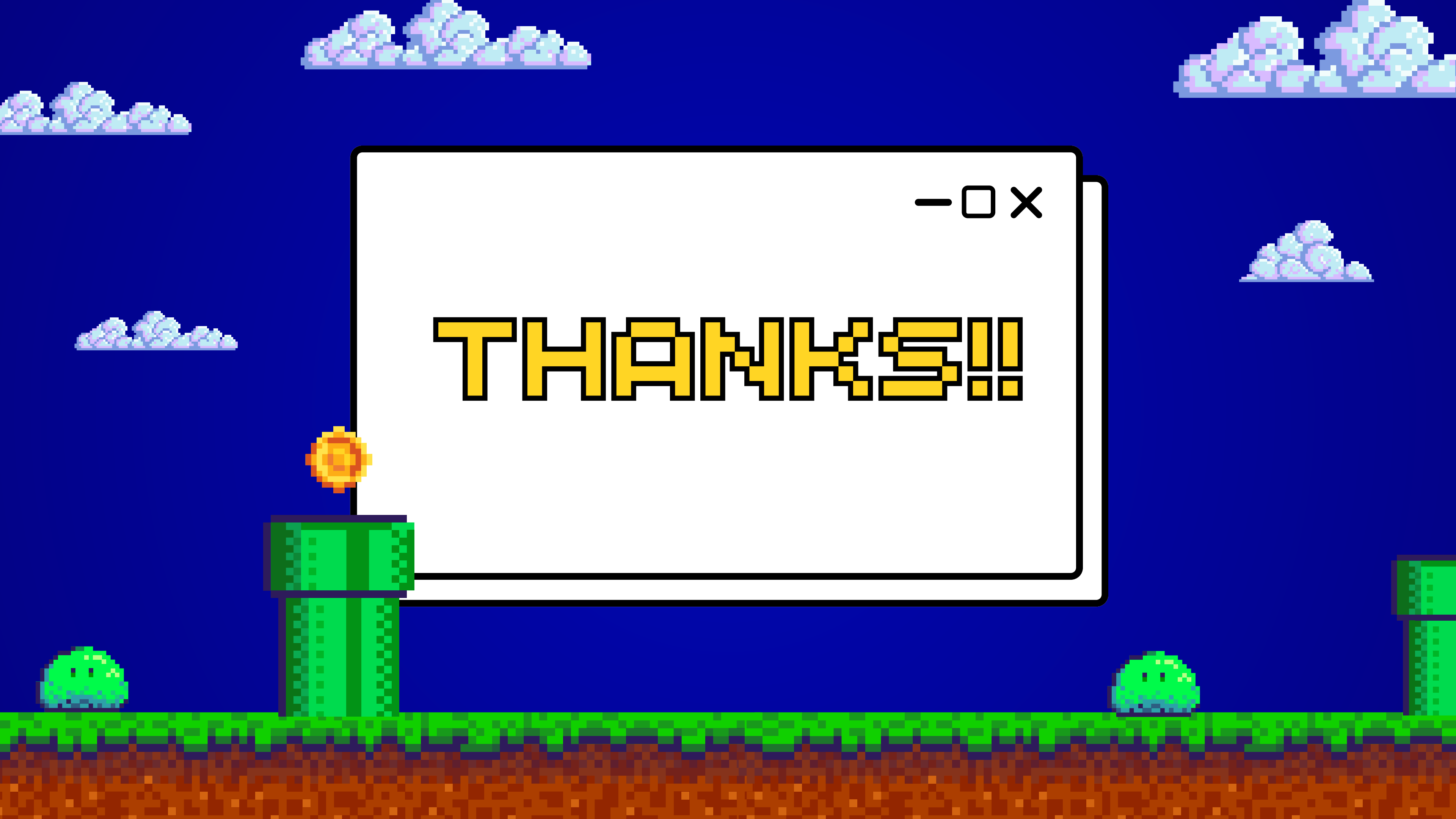


I dove into algorithms and got lost in a maze of nested structures. Like, why are they so complicated?!

Sara



I worked on creating the questions and tried to handle the results all by myself... spoiler alert: it wasn't as easy as I thought.



THANKS!!

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