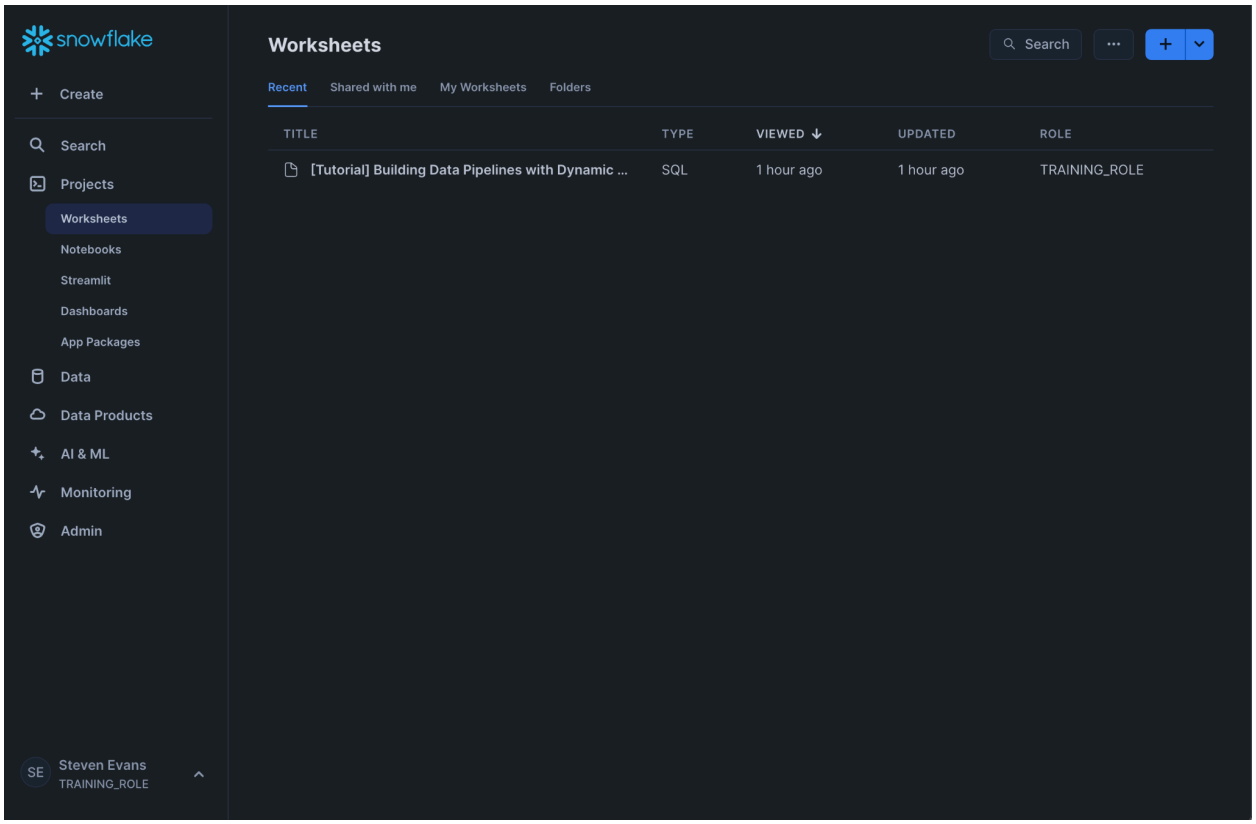
Steven Evans

Snowflake Lab 1

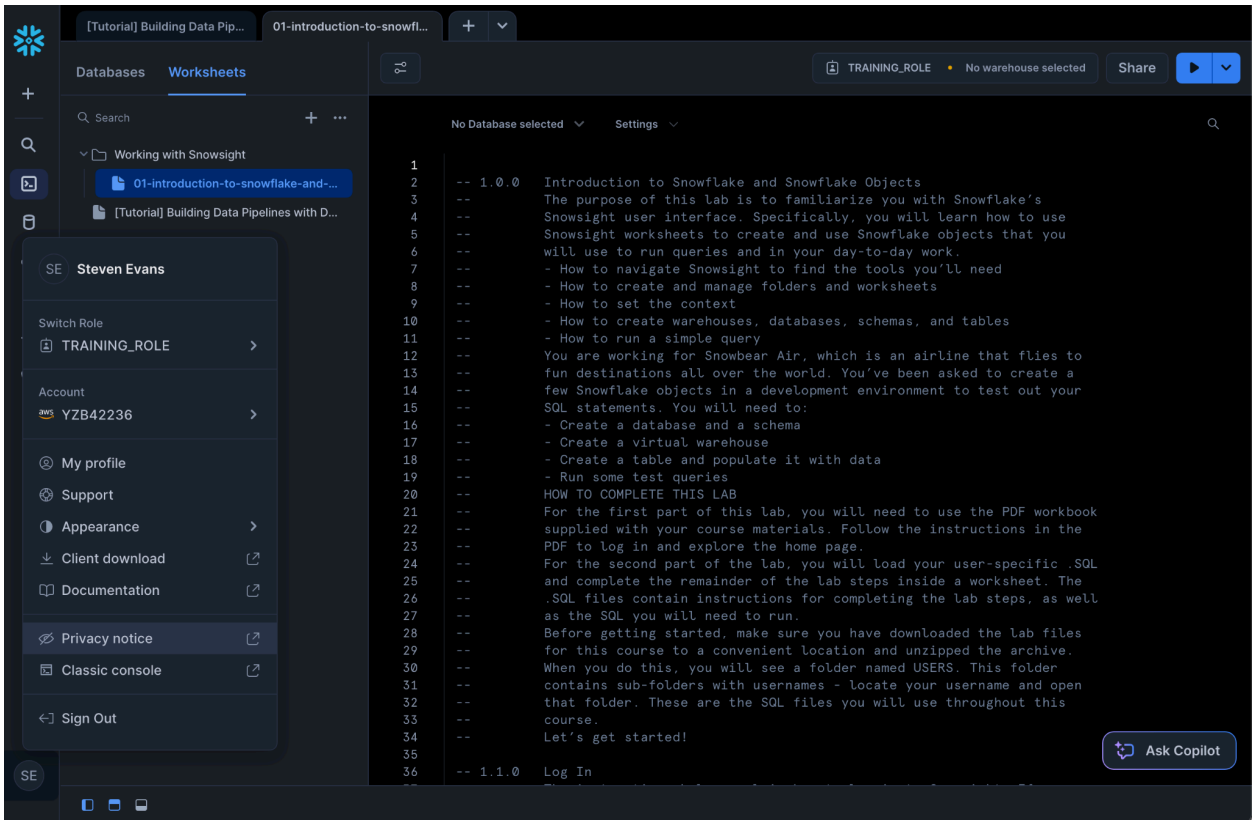
BUAN 6335

SRE220000

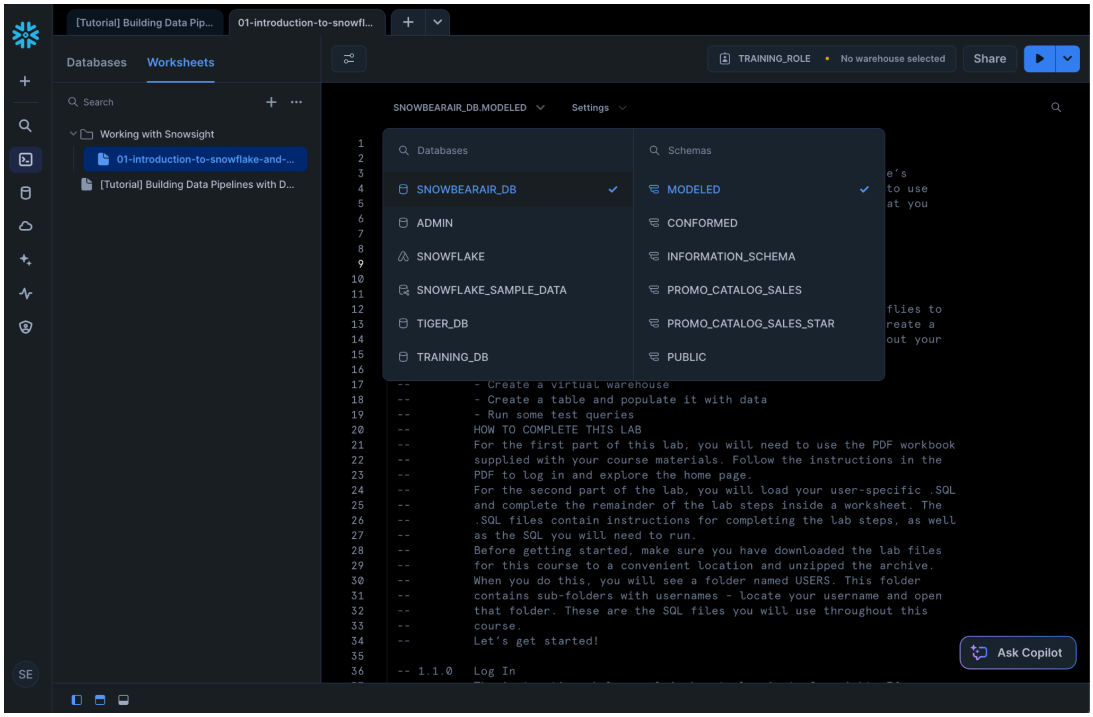
1. Log in and change user profile



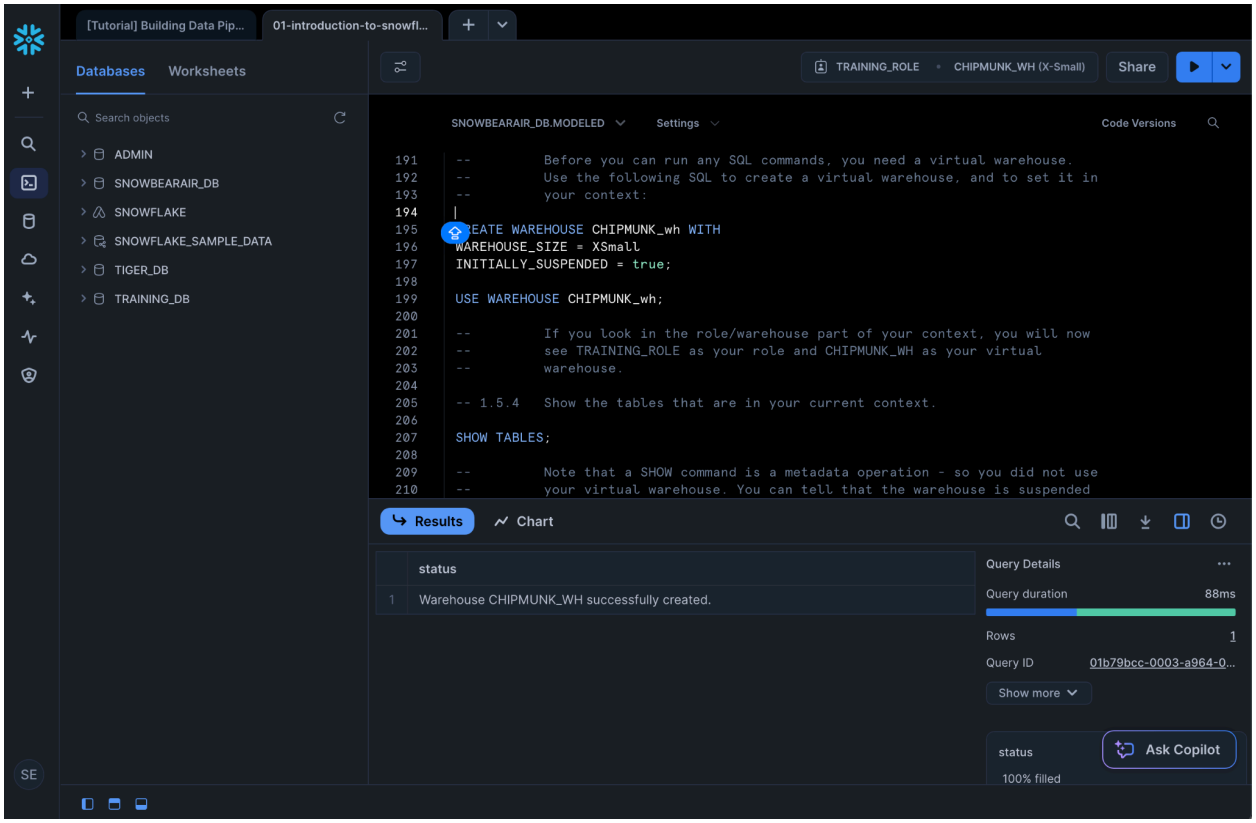
2. Uploading a SQL file to a worksheet



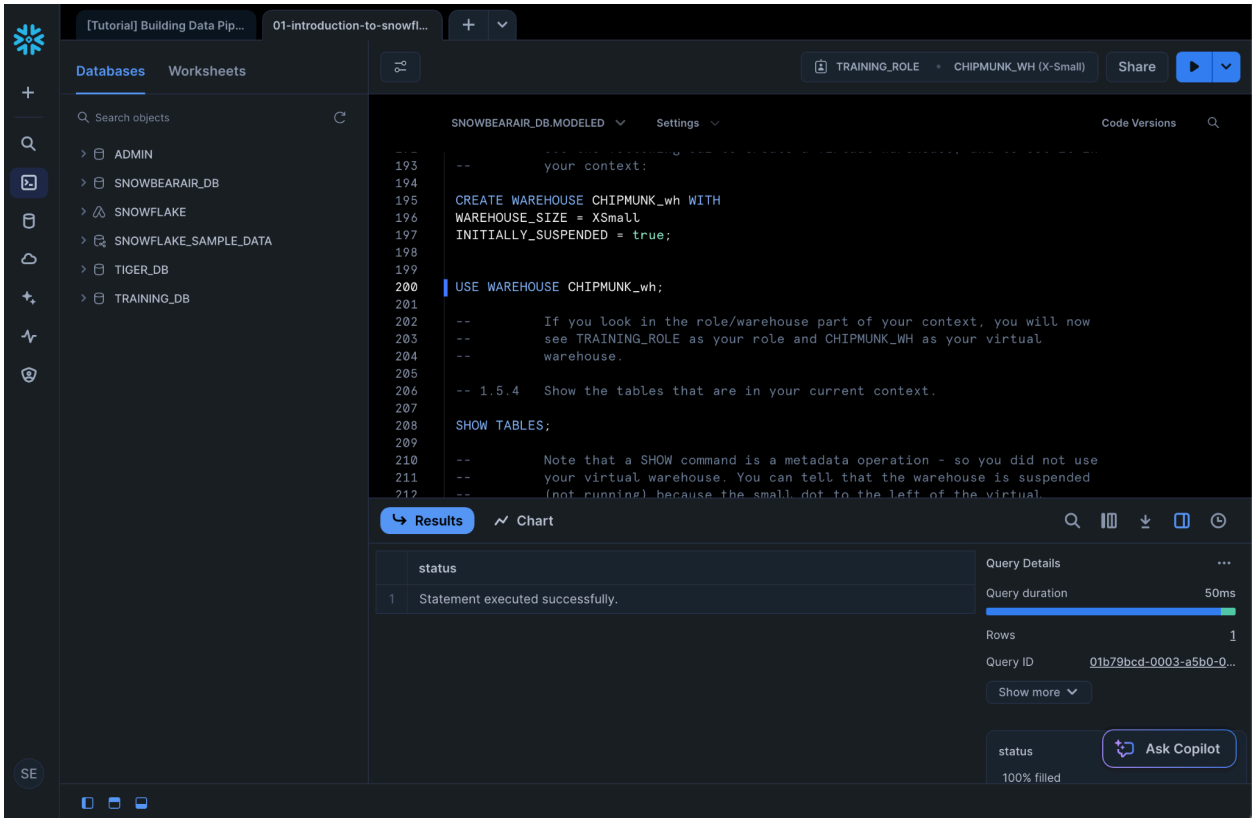
3. Changing the database



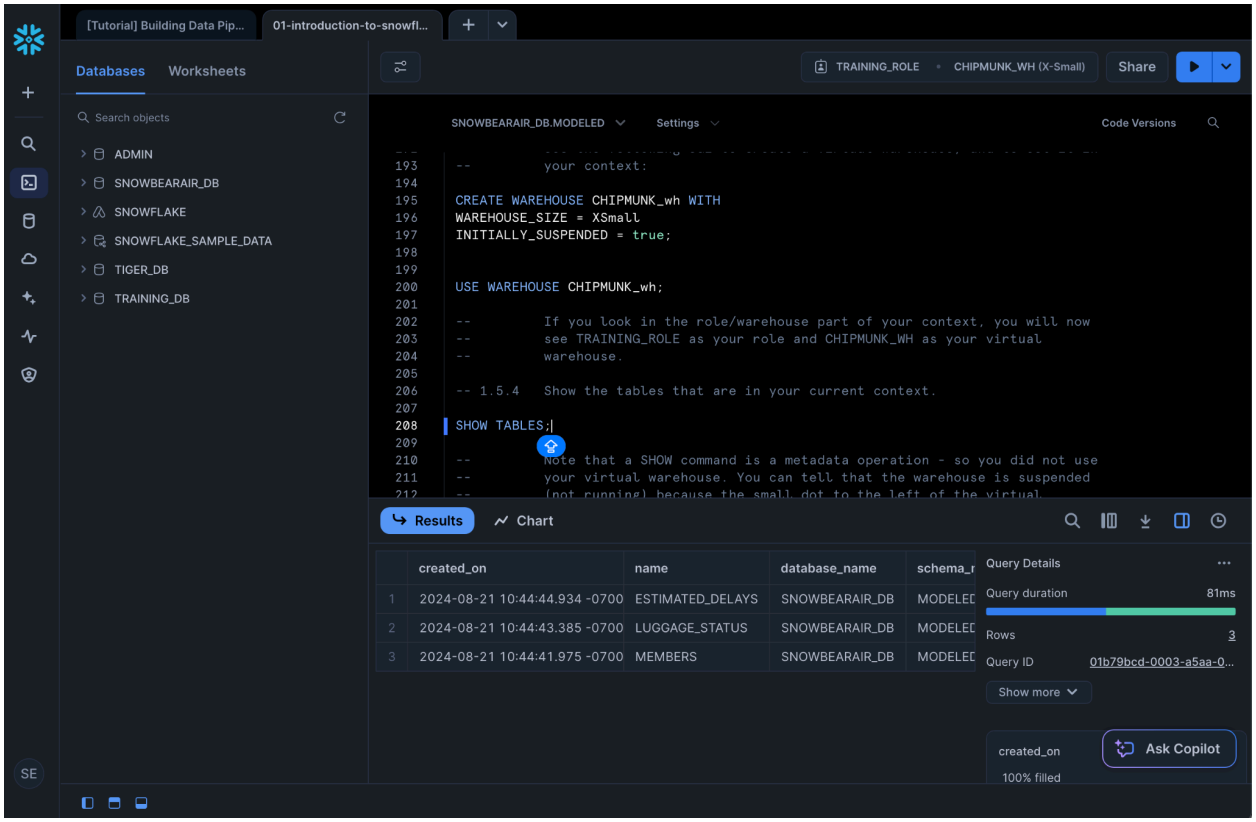
4. Creating the Data Warehouse



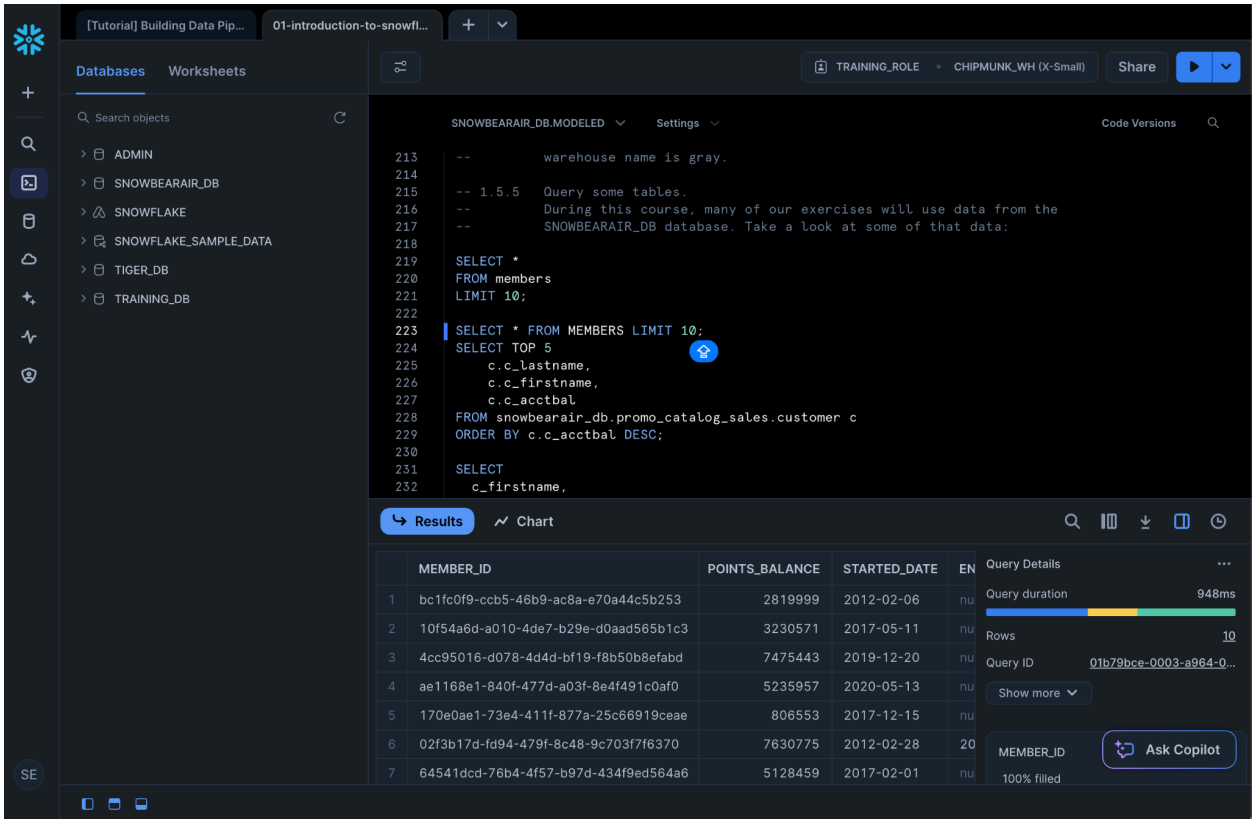
5. Initialize the WH



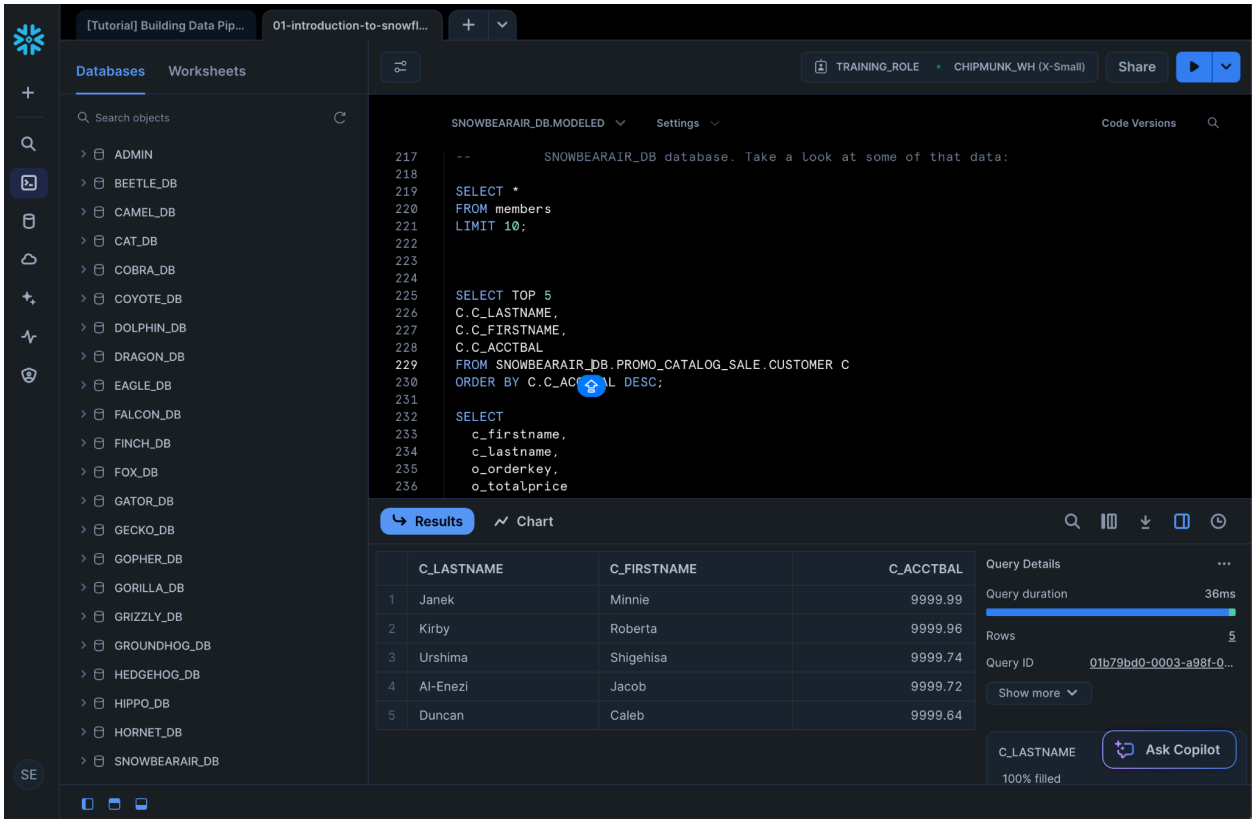
6.Showing the tables in the DB



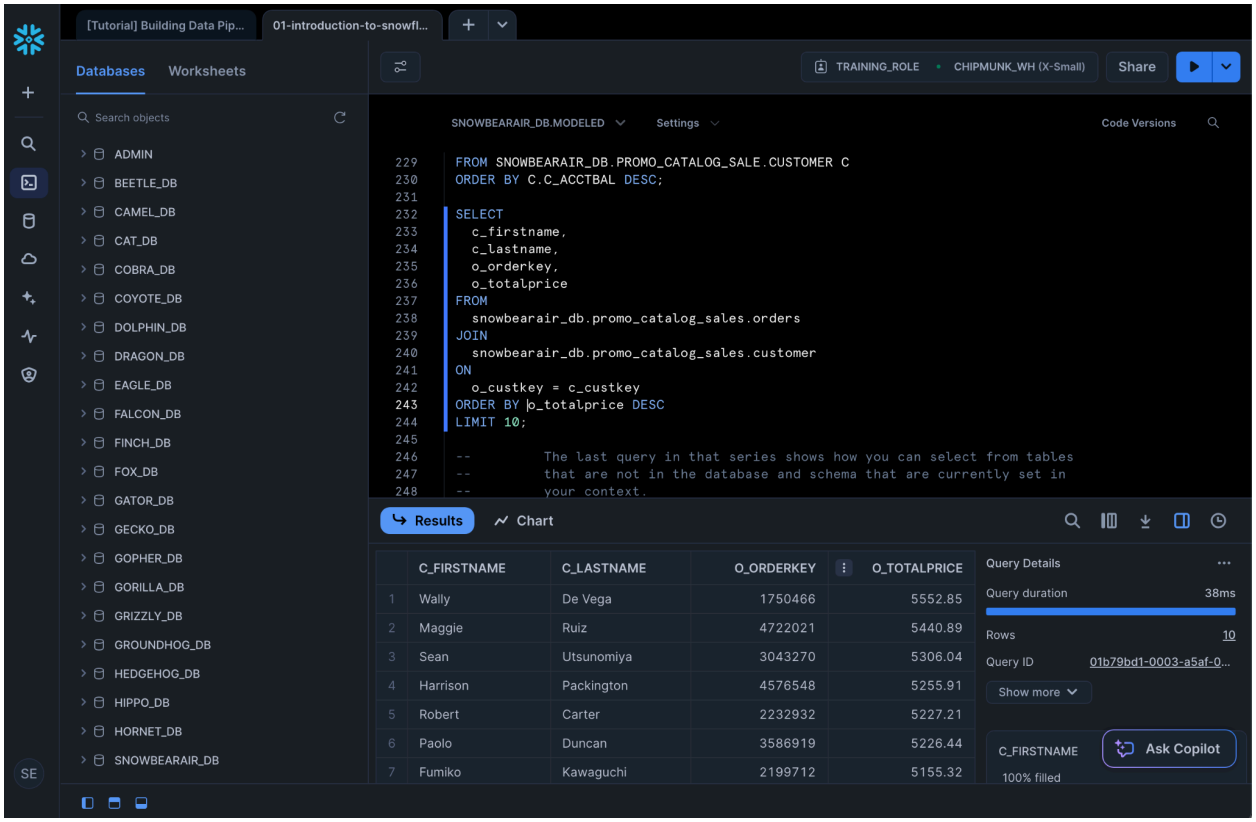
7. Selecting * from members



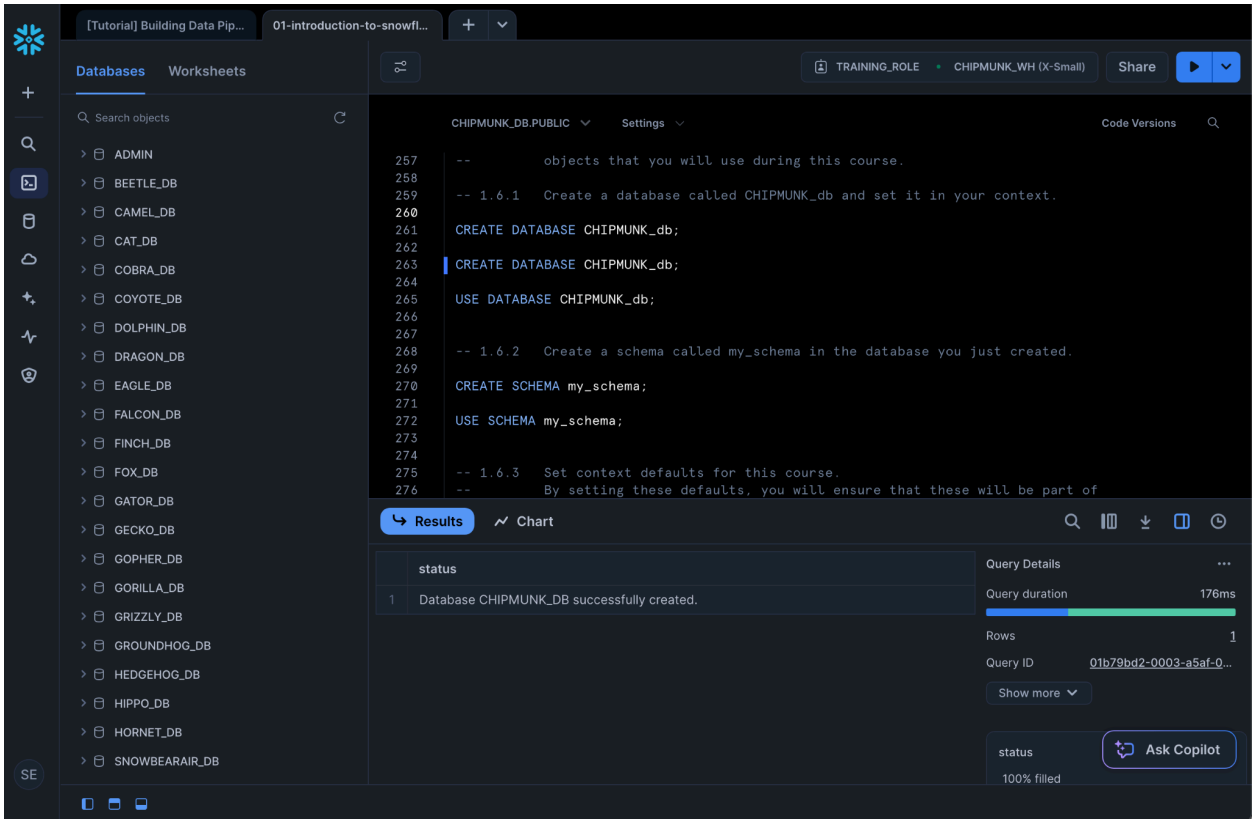
8. Top 5 customer acct balances



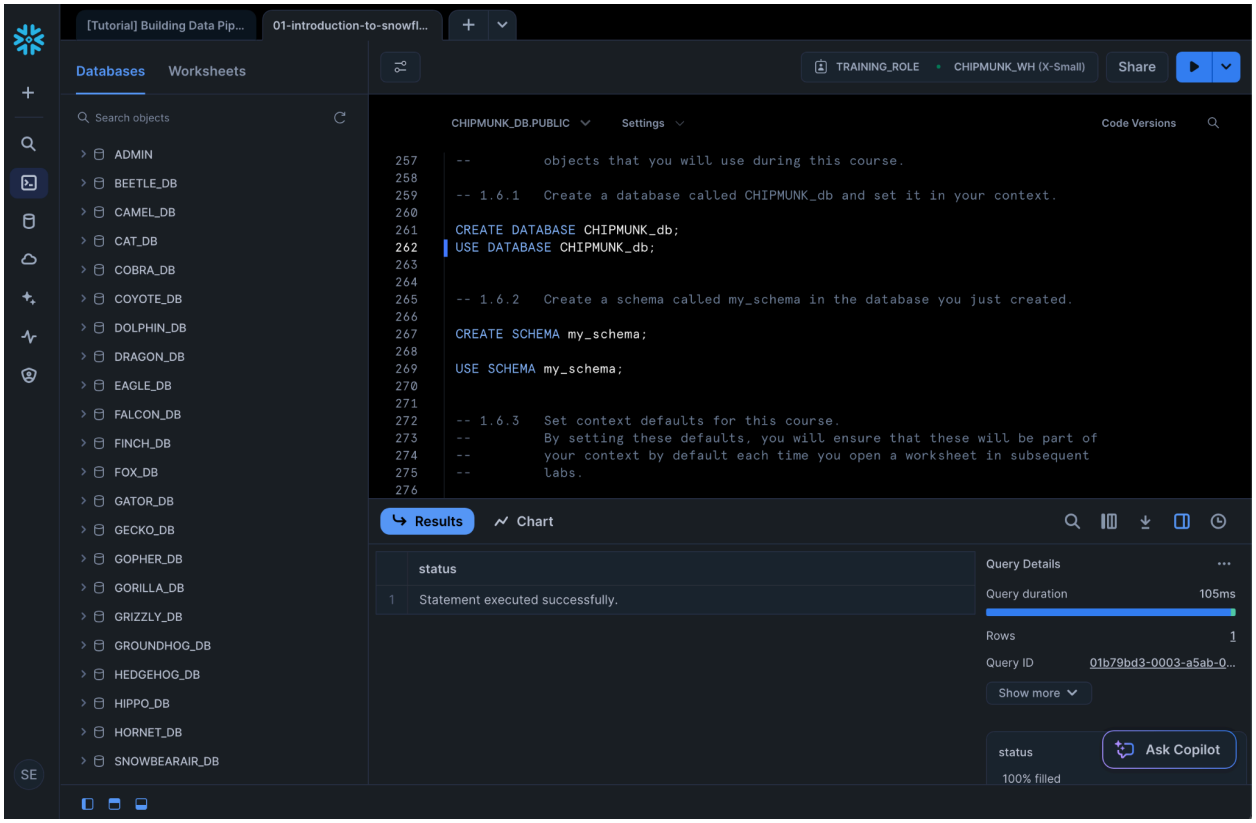
9. Selecting the top ten order prices and cust names



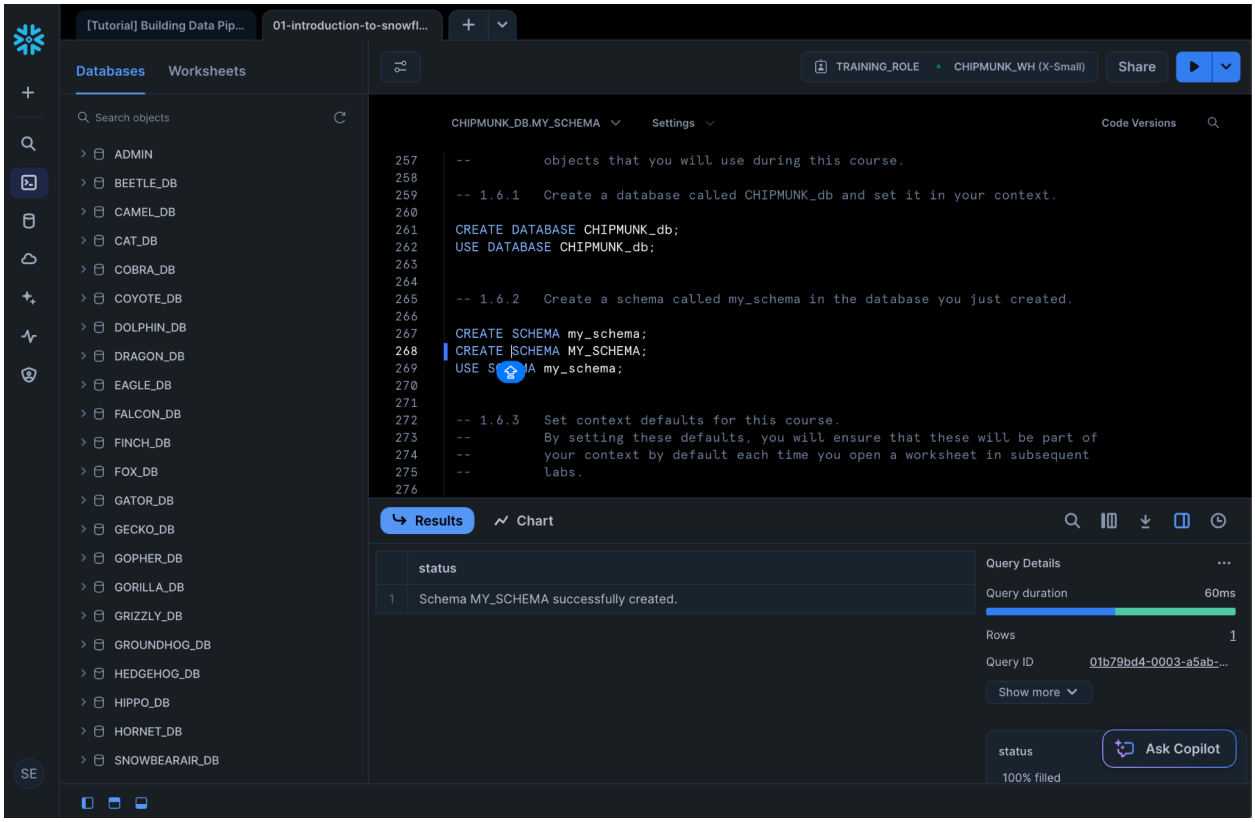
10. Creating the DB



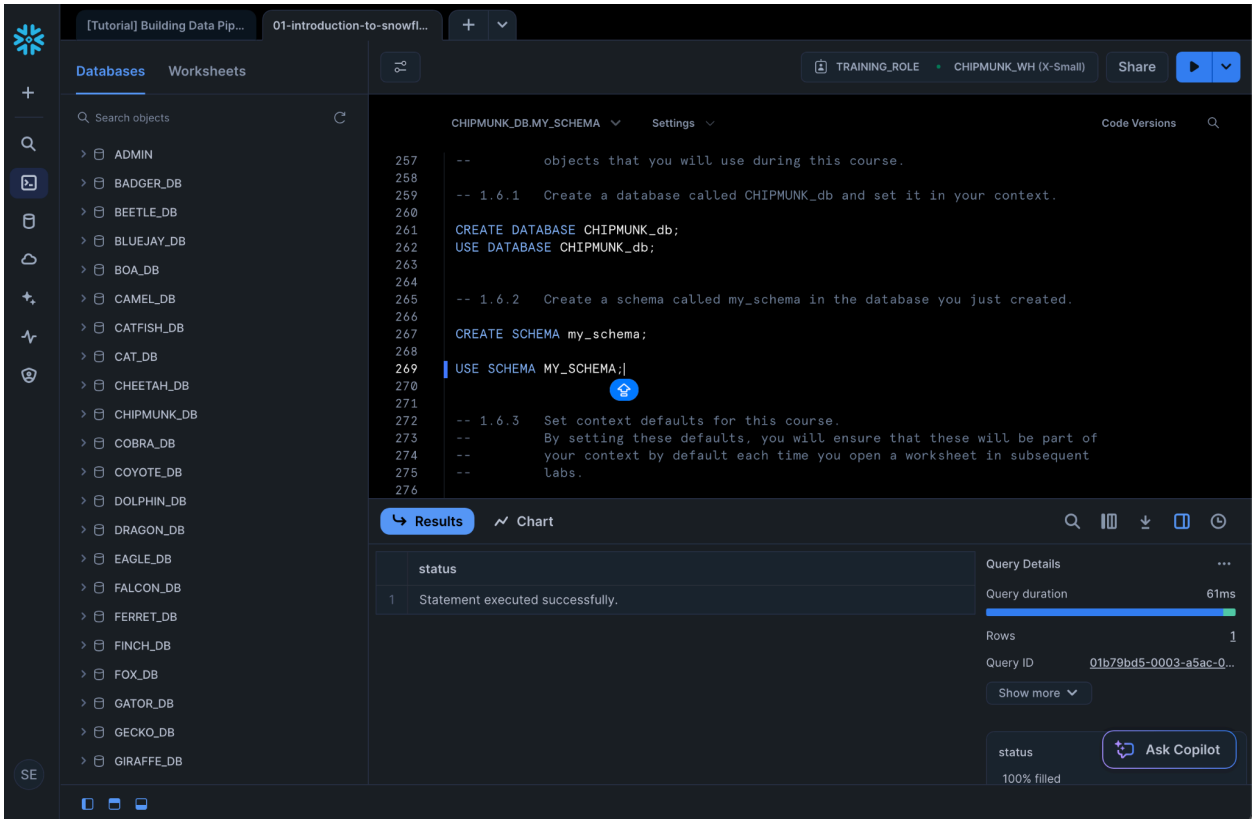
11. Initializing the DB



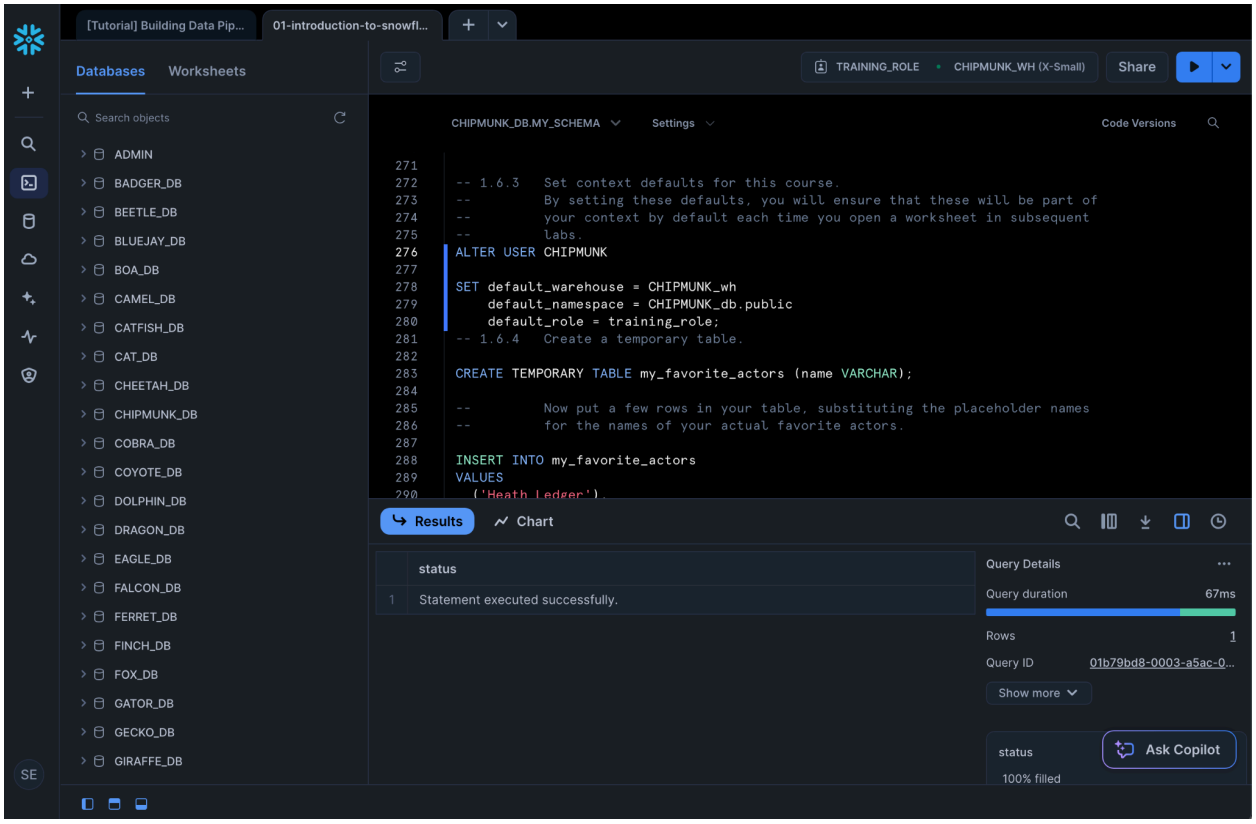
12. Creating the schema


[Tutorial] Building Data Pip...
01-introduction-to-snowfl...
Databases
Worksheets
Search objects
ADMIN
BEETLE_DB
CAMEL_DB
CAT_DB
COBRA_DB
COYOTE_DB
DOLPHIN_DB
DRAGON_DB
EAGLE_DB
FALCON_DB
FINCH_DB
FOX_DB
GATOR_DB
GECKO_DB
GOPHER_DB
GORILLA_DB
GRIZZLY_DB
GROUNDHOG_DB
HEDGEHOG_DB
HIPPO_DB
HORNET_DB
SNOWBEARAIR_DB
SE
TRAINING_ROLE
CHIPMUNK_WH (X-Small)
Share
CHIPMUNK_DB.MY_SCHEMA
Settings
Code Versions
257 -- objects that you will use during this course.
258
259 -- 1.6.1 Create a database called CHIPMUNK_db and set it in your context.
260
261 CREATE DATABASE CHIPMUNK_db;
262 USE DATABASE CHIPMUNK_db;
263
264
265 -- 1.6.2 Create a schema called my_schema in the database you just created.
266
267 CREATE SCHEMA my_schema;
268 CREATE SCHEMA MY_SCHEMA;
269 USE SCHEMA my_schema;
270
271
272 -- 1.6.3 Set context defaults for this course.
273 -- By setting these defaults, you will ensure that these will be part of
274 -- your context by default each time you open a worksheet in subsequent
275 -- labs.
276
Results
Chart
status
1 Schema MY_SCHEMA successfully created.
Query Details
Query duration 60ms
Rows 1
Query ID 01b79bd4-0003-a5ab-...
Show more
status
100% filled
Ask Copilot

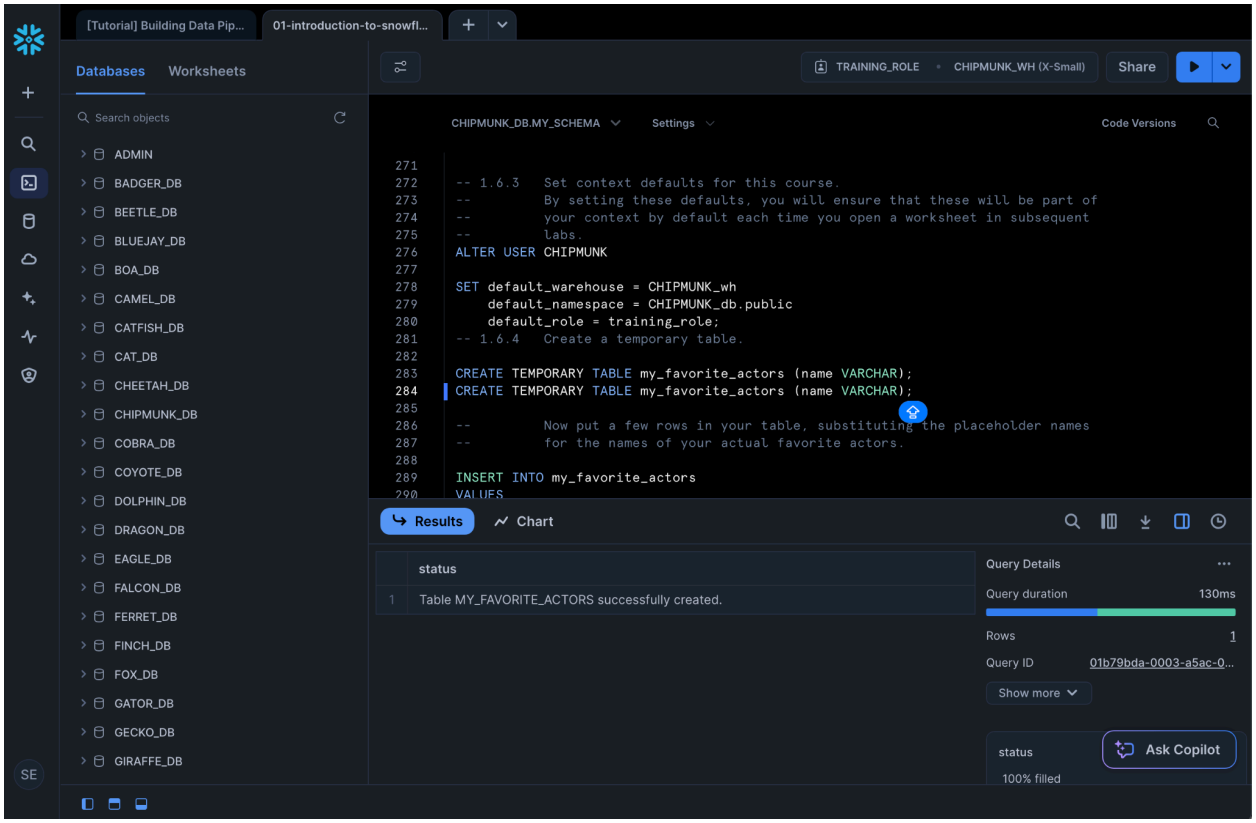
13. Initializing the schema



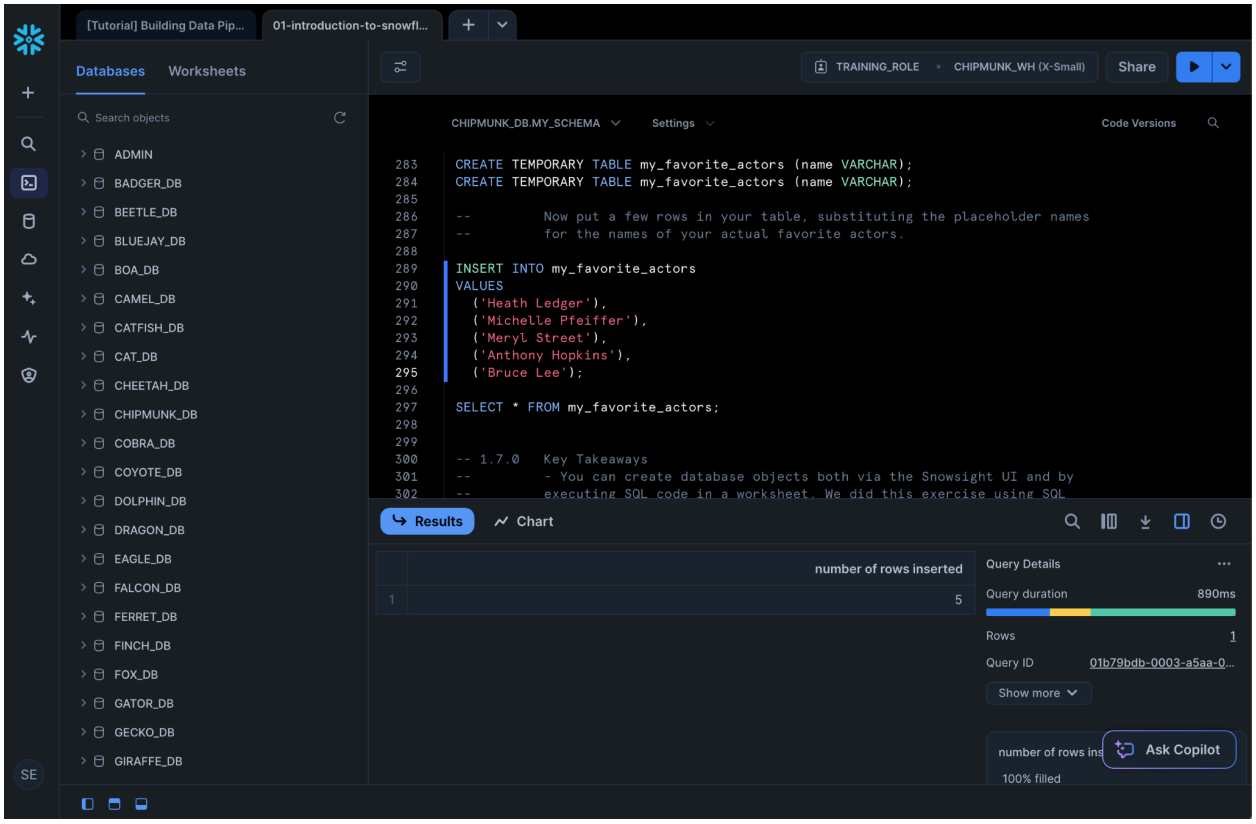
14. Setting the defaults



15. Creating a table



16. Entering values into the table



17. Querying the table