



Lecture - 8

Gemini Code Assist Course



→ Importance of testing

→ Generating unit test cases with Gemini

Importance of testing -

→ Refactoring or any major/minor change needs testing

→ Unit tests

Generating unit test cases with Gemini →

Now, let's write some pytest unit tests to ensure the expense tracker's core features are reliable. Please verify that the main CRUD functionality is working correctly.

Specifically, make sure that:

- A new expense can be successfully created and stored in the database.
- Updating an expense's title, category, description, or amount correctly reflects the changes.
- An expense can be deleted, and it no longer appears in the database after removal.

← Prompt