**Trigger 1 — after\_trainer\_delete**

This trigger performs **auditing** by logging information about deleted trainers.  
It helps to keep a record of which trainer was removed from the database.

When a record is deleted from the Trainers table, the trigger automatically inserts the trainer’s ID, name, and the action ('deleted') into the DeletedTrainers table.  
The deletion time is recorded automatically using the DEFAULT CURRENT\_TIMESTAMP.

CREATE TRIGGER after\_trainer\_delete

AFTER DELETE ON Trainers

FOR EACH ROW

BEGIN

INSERT INTO DeletedTrainers (TrainerID, Name, Action)

VALUES (OLD.TrainerID, OLD.Name, 'deleted');

END;

**Log Table:**

CREATE TABLE DeletedTrainers (

LogID INT AUTO\_INCREMENT PRIMARY KEY,

TrainerID INT,

Name VARCHAR(100),

Action VARCHAR(20),

DeletedAt DATETIME DEFAULT CURRENT\_TIMESTAMP

);

Each time a trainer is deleted, a log entry is created automatically — providing a simple **audit trail** for deleted records.