WAP to create student record using structs,arrays ,fallback

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pragma solidity ^0.8.0;

contract Database{

struct student{

int ID;

string \_fname;

string \_lname;

}

int public Count = 0;

mapping(int => student) public stdRecords;

function addNew(int \_id, string calldata \_fname, string calldata \_lname) public{

Count+=1;

stdRecords[Count] = student(\_id, \_fname, \_lname);

}

event received(address user, uint amount);

receive() external payable{

emit received(msg.sender, msg.value);

}