// SPDX-License-Identifier: MIT

pragma solidity ^0.6;

contract Student\_management

{

struct Student {

 int stud\_id;

 string name;

 string department;

 }

 Student[] Students;

 function add\_stud(int stud\_id,string memory name, string memory department) public{

 Student memory stud = Student(stud\_id,name,department);

 Students.push(stud);

 }

 function getStudent(int stud\_id) public view returns(string memory, string memory){

 for (uint i=0;i<Students.length;i++){

 Student memory stud = Students[i];

 if(stud.stud\_id==stud\_id){

 return(stud.name,stud.department);

 }

 }

 return("Not Found", "Not Found");

 }

}