```solidity
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pragma solidity >=0.8.0;


contract Student {
    struct student {
        uint256 prn;

        string name;

        string class;

        string department;

    }
    uint256 PRN;

    mapping(uint256 => student) studentMap;


    function addStudent(
        string memory name,

        string memory class,

        string memory department
    ) public {
        PRN += 1;

        studentMap[PRN] = student(PRN, name, class, department);

    }


    function getStudent(uint256 _id) public view returns (student memory) {
        return studentMap[_id];

    }


    function totalStudents() public view returns (uint256) {
        return (PRN);

    }


    fallback() external {
```

```
        addStudent("Unknown", "FE", "CSE");
    }
}
```