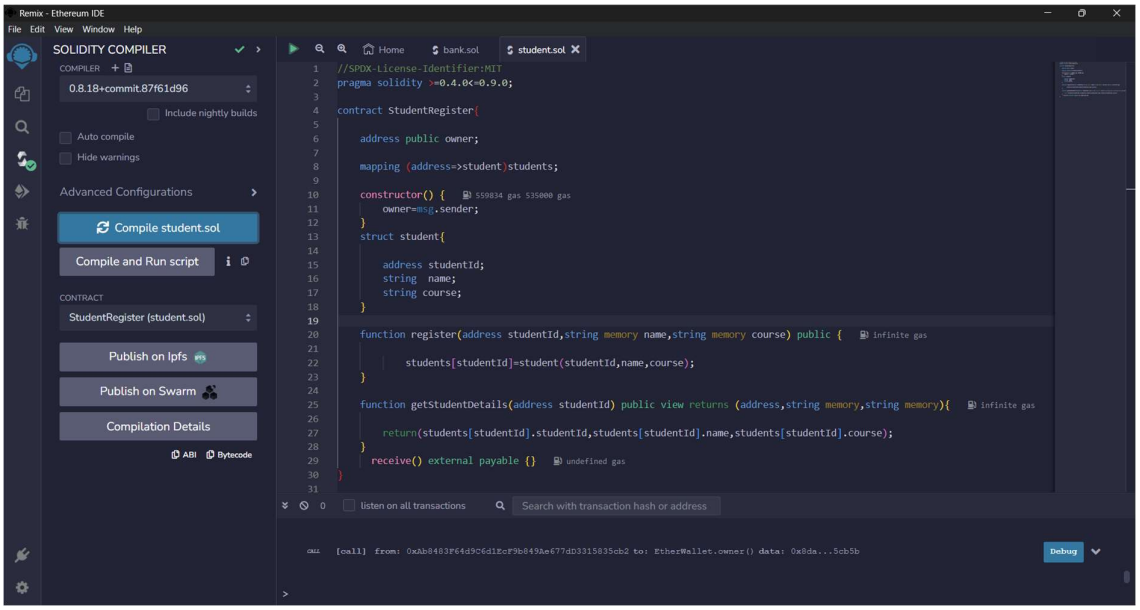
Code:

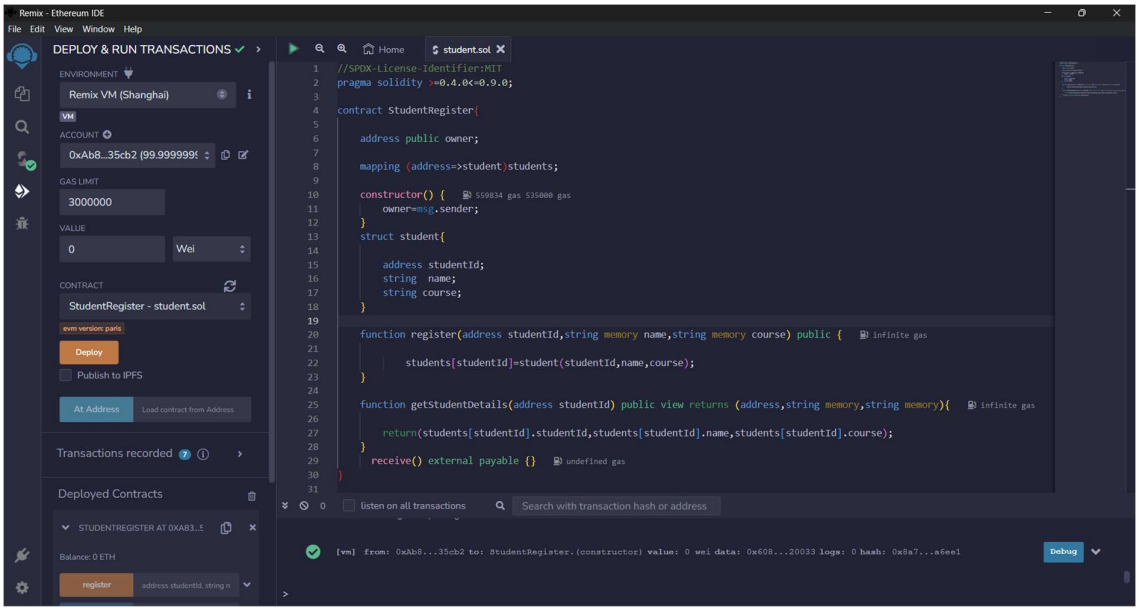
```
//SPDX-License-Identifier:MIT
pragma solidity >=0.4.0<=0.9.0;
contract StudentRegister{
address public owner;
  mapping (address=>student)students;
  constructor() {
        owner=msg.sender;
    }
    struct student{
      address studentId;
      string  name;
      string course;
    }
    function register(address studentId,string memory name,string memory course) public {
     students[studentId]=student(studentId,name,course);
    }
   function getStudentDetails(address studentId) public view returns (address,string
memory,string memory){
return(students[studentId].studentId,students[studentId].name,students[studentId].course);
    }
      receive() external payable {}
}
```

Output:

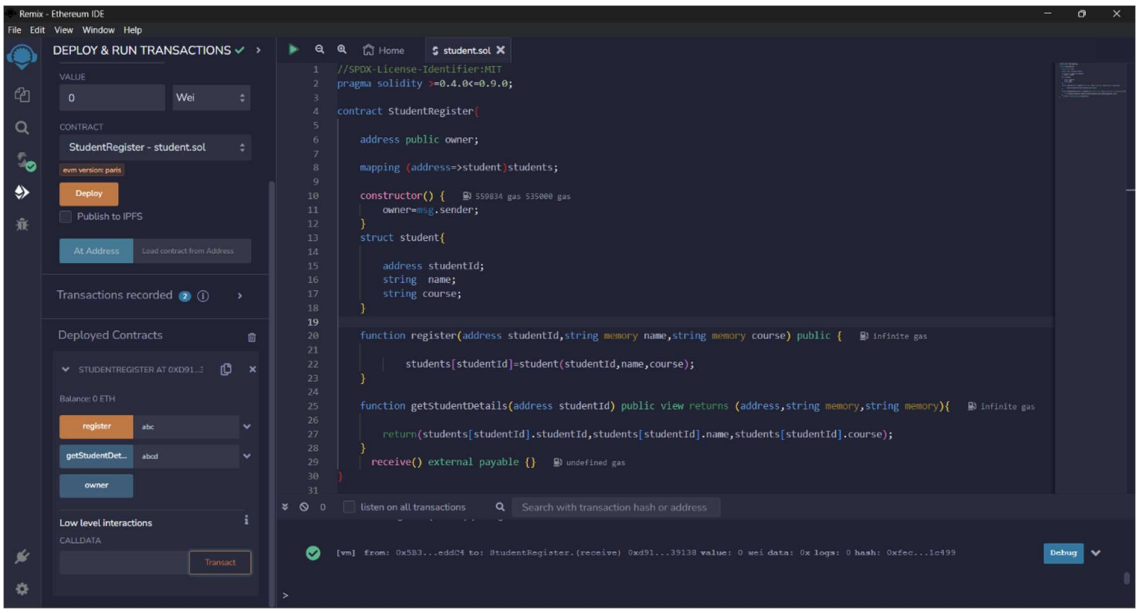
Step 1: Compile

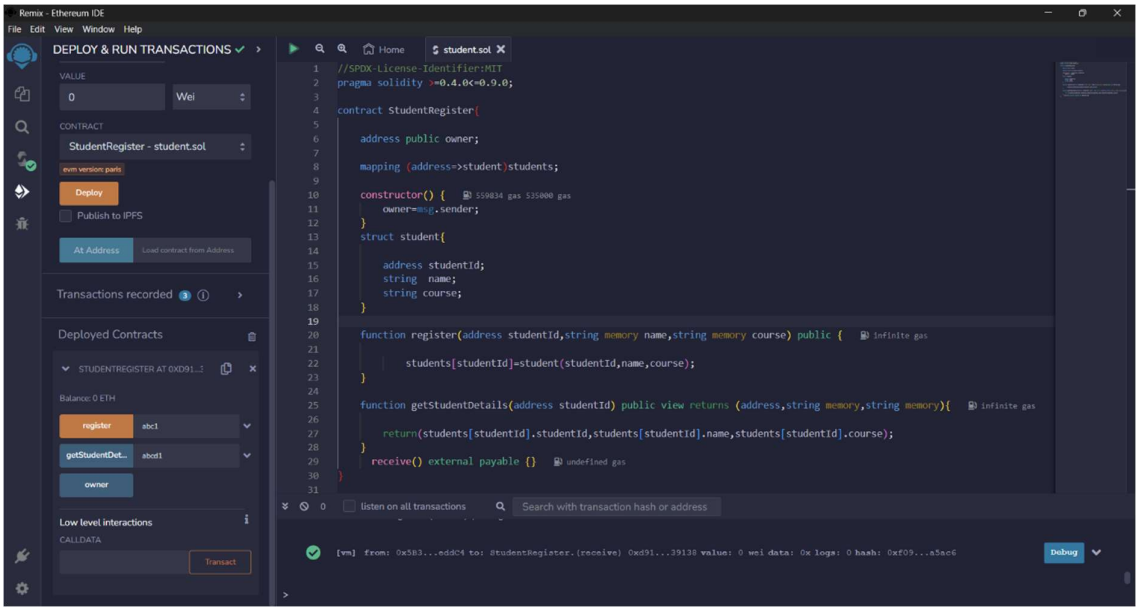


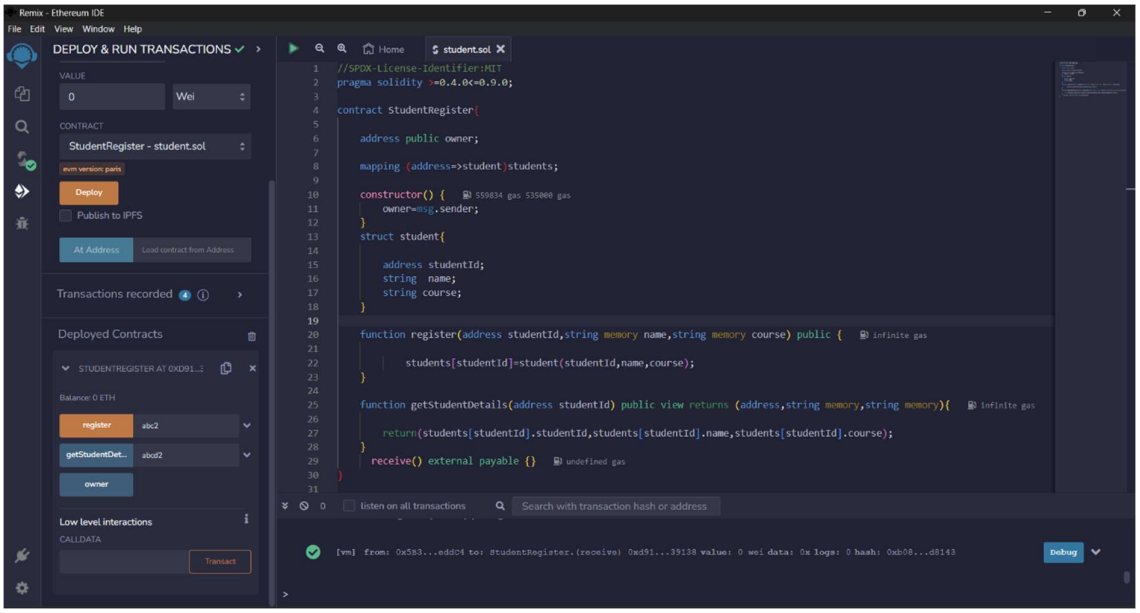
Step 2: Deploy



Step 3: Add the student details and click on the Register (We are adding 3 student details)







Step 4: Click on the owner button to check who is the owner