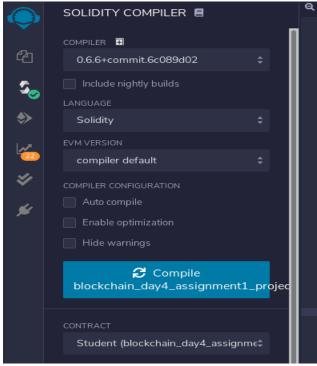
Student project Report Card

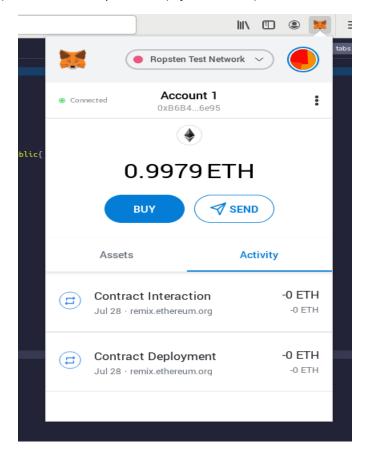
1) Project file are created for student mark sheet

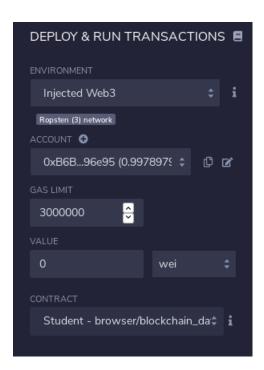
```
blockchain_day4_assignment1_project.sol 🗶
pragma solidity >=0.6.6;
contract Student ()
string public Name;
uint256 public RollNo;
         string public Batch;
         uint256 public Marks1;
uint256 public Marks2;
         uint256 public Marks3;
         uint256 public Marks4;
         constructor(string memory Newname,uint256 NewNollNo,string memory Newbatch,uint256 NewMarks1,uint256 NewMarks2,uint256 NewMarks3,uint256 NewMarks3,uint256 NewMarks4,string memory New5tatus)public[
              RollNo=NewRollNo;
Batch=NewBatch;
               Marks2=NewMarks2;
               Marks3=NewMarks3;
Marks4=NewMarks4;
          function GetValue()public view returns(string memory,uint256,string memory,uint256,uint256,uint256,uint256,uint256,uint256,string memory) {
          function SetValue(uint256 SMarks1,uint256 SMarks2,uint256 SMarks3,uint256 SMarks4,string memory SStatus) public[
              Marks2=SMarks2;
Marks3=SMarks3;
```

2) Compile the program



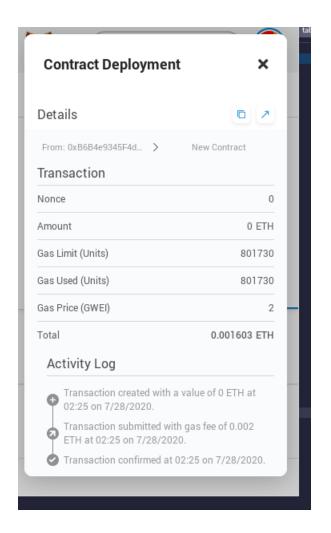
3) Connect to rospten web (Injected web3)



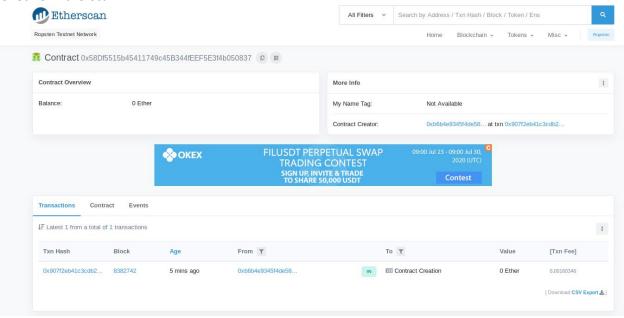


4) Deploy smart contract





5) Check on Etherscan



6) Change values of contract and again check on Etherscan

