Create a .sol file on REMIX with:

```solidity
pragma solidity ^0.4.25;
contract Coursetro {

  string fName;
  uint age;
  address owner;

  event Instructor(
  string name,
  uint age
  );

  constructor() public { // Add this constructor
  owner = msg.sender;
  }

  modifier onlyOwner {
  require(msg.sender == owner);
  _;
  }

  function setInstructor(string _fName, uint _age) onlyOwner public {
  fName = _fName;
  age = _age;
  emit Instructor(_fName, _age);
  }

  function getInstructor() view public returns (string, uint) {
  return (fName, age);
  }
}
```

Create an .html file with (remember Compile your .sol file to get ABI code, then click Deploy to get Address):

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <title>Document</title>
  <link rel="stylesheet" type="text/css" href="main.css">
  <script src="./node_modules/web3/dist/web3.min.js"></script>
```

```html
</head>
<body>
  <div class="container">
  <h1>Coursetro Instructor</h1>
  <h2 id="instructor"></h2>
  <img                                                                              id="loader"
src="https://allisongoldthorpe.com/wpcontent/uploads/2017/08/doublering.gif">
  <label for="name" class="col-lg-2 control-label">Instructor
Name</label>
  <input id="name" type="text">
  <label for="name" class="col-lg-2 control-label">Instructor Age</label>
  <input id="age" type="text">
  <button id="button">Update Instructor</button>
  </div>
  <script src="https://code.jquery.com/jquery-3.2.1.slim.min.js"></script>
  <script>
  var web3;
  if (typeof web3 !== 'undefined') {
  web3 = new Web3(web3.currentProvider);
  console.log("1");
  } else {
  // set the provider you want from Web3.providers
  //web3 = new Web3(new
Web3.providers.HttpProvider("http://localhost:8545"));
  web3 = new Web3(new
Web3.providers.HttpProvider('http://localhost:8545'));
  //web3.setProvider(new
web3.providers.HttpProvider('http://localhost:8545'));
  if(!web3.isConnected()) {
  console.log('not-connected');
  } else {
  console.log('connected');
  }
  }
  web3.eth.defaultAccount = web3.eth.accounts[1];
  var CoursetroContract = web3.eth.contract("replace this sentence with your ABI code from Remix
IDE");
var Coursetro = CoursetroContract.at("replace this sentence with your project address");
console.log(Coursetro);
var instructorEvent = Coursetro.Instructor();
instructorEvent.watch(function(error, result){
  if (!error)
  {
  $("#instructor").html(result.args.name + ' (' + result.args.age + ' years
```

```
old)');
  $("#loader").hide();
  } else {
  $("#loader").hide();
  console.log(error);
  }
});
$("#button").click(function() {
Coursetro.setInstructor($("#name").val(), $("#age").val(), (err, res) => {
  if (err) {
  $("#loader").hide();
  console.log('oh no');
  }
  });
  $("#loader").show();
});
  </script>
</body>
</html>
```
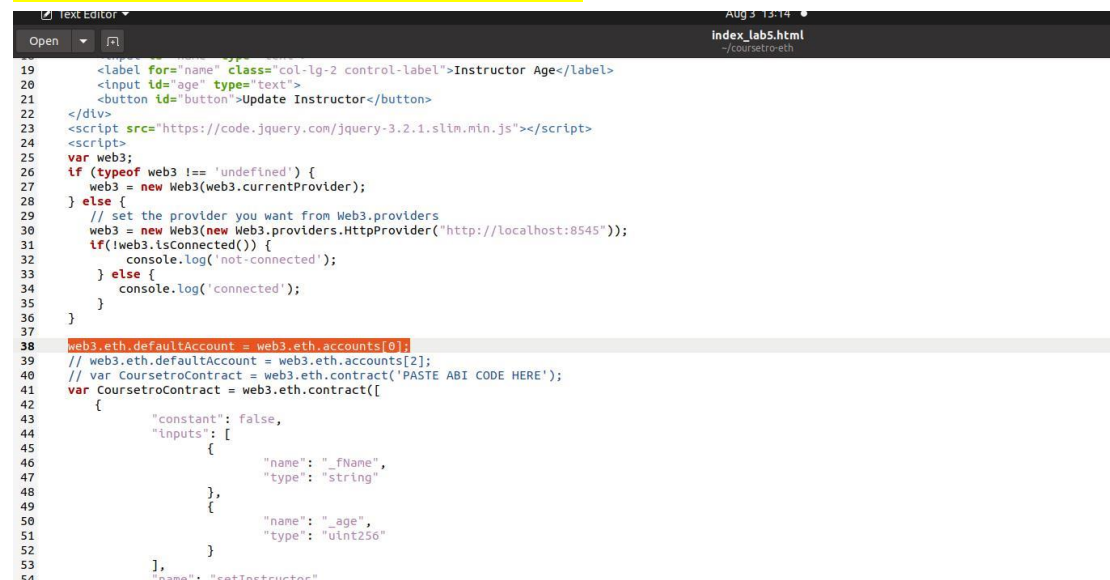
From

web3.eth.defaultAccount = web3.eth.accounts[0];

To

web3.eth.defaultAccount = web3.eth.accounts[2];

An error is created because the message is not sent by the owner, thus, even you update the new data, but it will not show on the REMIX page (Can't get the update data).