Output:

```solidity
// SPDX-License-Identifier: MIT
pragma solidity ^0.8.0;

contract MyContract {
    string public greeting;

    constructor(string memory _greeting) {
        greeting = _greeting;
    }

    function setGreeting(string memory _greeting) public {
        greeting = _greeting;
    }
}
```

```
Compiling your contracts...
===========================
✓ Fetching solc version list from solc-bin. Attempt #1
✓ Downloading compiler. Attempt #1.
> Compiling .\contracts\myContract.sol
> Artifacts written to C:\Users\thosp\OneDrive\Desktop\Tsec\Semester 7\BlockChain\blockchainProj\build\contracts
> Compiled successfully using:
  - solc: 0.8.21+commit.d9974bed.Emscripten.clang
```

```javascript
 1  module.exports = {
 2
 3    networks: {
 4
 5      development: {
 6       host: "127.0.0.1",
 7       port: 7545,
 8       network_id: "*",
 9      },
10    },
11
12    mocha: {
13    },
14
15    compilers: {
16      solc: {
17        version: "0.8.21",
18
19      }
20    },
21  };
```

```solidity
 1  // SPDX-License-Identifier: MIT
 2  pragma solidity ^0.8.0;
 3
 4  contract MyContract {
 5      string public greeting;
 6
 7      constructor(string memory _greeting) {
 8          greeting = _greeting;
 9      }
10
11      function setGreeting(string memory _greeting) public {
12          greeting = _greeting;
13      }
14  }
15
```

ACCOUNTS   BLOCKS   **TRANSACTIONS**   CONTRACTS   EVENTS   LOGS   SEARCH FOR BLOCK NUMBERS OR TX HASHES

CURRENT BLOCK	GAS PRICE	GAS LIMIT	HARDFORK	NETWORK ID	RPC SERVER	MINING STATUS		WORKSPACE		
1	20000000000	6721975	MUIRGLACIER	5777	HTTP://127.0.0.1:7545	AUTOMINING		QUICKSTART	SAVE SWITCH ⚙

TX HASH

0×beaf173ad4cd01e85b065c72510194fcf5d3298021c416d50e4371c692e364c6

CONTRACT CREATION

FROM ADDRESS
0×014cB88CB8d5AFa5B8d52C3Ed419eA45A240C78A

CREATED CONTRACT ADDRESS
0×FDF8C476DcccaEfBDddbA1E5301386B6c13c79B2

GAS USED
129799

VALUE
0