contracts/SSID.sol

```solidity
34      function createIdentity(
35          string memory _firstName,
36          string memory _lastName,
37          uint256 _dateOfBirth,
38          string memory _fatherName,
39          string memory _motherName,
40          string memory _placeOfBirth,
41          string memory _gender,
42          string memory _socialStatus,
43          string memory _city,
44          string memory _imgUrl,
45          address _assignTo
46      ) public onlyOwner {
47          require(totalSupply() < 1, "Address already has an identity");
48          require(bytes(_firstName).length > 0, "First name cannot be empty");
49          require(bytes(_lastName).length > 0, "Last name cannot be empty");
50          require(_dateOfBirth > 0, "Invalid date of birth");
51          require(bytes(_fatherName).length > 0, "Father name cannot be empty");
52          require(bytes(_motherName).length > 0, "Mother name cannot be empty");
53          require(
54              bytes(_placeOfBirth).length > 0,
55              "Place of birth cannot be empty"
56          );
57          require(bytes(_gender).length > 0, "Gender cannot be empty");
58          require(
59              bytes(_socialStatus).length > 0,
60              "Social status cannot be empty"
61          );
62          require(bytes(_city).length > 0, "City cannot be empty");
63          require(bytes(_imgUrl).length > 0, "Image cannot be empty");
64          require(_assignTo != address(0), "Invalid assignee address");
65
66          Identity memory newIdentity = Identity(
67              _firstName,
68              _lastName,
69              _dateOfBirth,
70              _fatherName,
71              _motherName,
72              _placeOfBirth,
73              _gender,
74              _socialStatus,
75              _city,
76              _imgUrl
77          );
78          identities[tokenIdCounter] = newIdentity;
79
80          _safeMint(_assignTo, tokenIdCounter);
81          identityOwners[tokenIdCounter] = _assignTo;
82
83          tokenIdCounter++;
84      }
```