

////////// Custom Login – Members Area Code , Add this on the MasterPaGE.JS when clicking on the header it will show at the bottom of your page , make sure developer mode is on //////////

```
import wixUsers from 'wix-users';
import wixData from 'wix-data';
import wixLocation from 'wix-location';

$w.onReady( () => {
  if(wixUsers.currentUser.loggedIn) {
    $w("#loginButton").label = "Logout";
    $w("#profileButton").show();
  } else {
    $w("#loginButton").label = "Login";
    $w("#profileButton").hide();
  }
});

export function loginButton_click(event) {
  // user is logged in
  if(wixUsers.currentUser.loggedIn) {
    // log the user out
    Promise.all( [ wixLocation.to('/#page1'), wixUsers.logout() ] )
      .then( () => {
        // update buttons accordingly
        $w("#loginButton").label = "Login";
        $w("#profileButton").hide();
      } );
  }
  // user is logged out
  else {
    let userId;
    let userEmail;

    // prompt the user to log in
    wixUsers.promptLogin( {"mode": "login"} )
      .then( (user) => {
        userId = user.id;
        return user.getEmail();
      } )
      .then( (email) => {
        // check if there is an item for the user in the collection
        userEmail = email;
        return wixData.query("Members")
          .eq("_id", userId)
          .find();
      } )
      .then( (results) => {
        // if an item for the user is not found
        if (results.items.length === 0) {
          // create an item
          const toInsert = {
            "_id": userId,
```

```
        "email": userEmail
    };
    // add the item to the collection
    wixData.insert("Members", toInsert)
        .catch( (err) => {
            console.log(err);
        } );
    }
    // update buttons accordingly
    $w("#loginButton").label = "Logout";
    $w("#profileButton").show();
    } )
    .catch( (err) => {
        console.log(err);
    } );
}
}

export function profileButton_click(event) {
    wixLocation.to(`/members/${wixUsers.currentUser.id}`);
}
```

////////// LISTINGS ALL DYNAMIC PAGE CODE TO SEARCH USING DROPDOWN //////////

////////// dropdown search category //////////

```
import wixData from 'wix-data';
```

```
export function dropdown1_change(event) {
```

```
    $w('#dynamicDataset').setFilter(wixData.filter()  
        .contains("category",$w('#dropdown1').value))  
    .then(() => {  
        count();  
    })
```

```
}
```

```
//COUNT FUNCTION
```

```
function count() {  
    let count = $w("#dynamicDataset").getTotalCount()  
    if (count > 0) {  
        $w("#countText").text = `${count} items found`;  
    } else { $w("#countText").text = `No item found`; }  
  
    return count;  
}
```

```
$w.onReady(function () {
```

```
    //SEARCH FUNCTION
```

```
        $w('#dynamicDataset').setFilter(wixData.filter()  
            .contains("category",$w('#dropdown1').value))  
    .then(() => {  
        count();  
    })
```

```
})
```

```
$w.onReady(function () {
```

```
$w("#dynamicDataset").onReady(function () {  
    count();  
});
```

```
})
```

```
$w.onReady(function () {
```

```

//COUNT FUNCTION 📄
function count() {
  let count = $w("#dynamicDataset").getTotalCount();
  if (count > 0) {
    $w("#countText").text = `${count} items found`;

  } else { $w("#countText").text = `No item found`; }

  return count;
}
})

$w.onReady(function () {

  uniqueDropDown1();

});

function uniqueDropDown1 (){

  wixData.query("Listings")

    .limit(1000)

    .find()

    .then(results => {

      const uniqueTitles = getUniqueTitles(results.items);

      $w("#dropdown1").options = buildOptions(uniqueTitles);

    });

function getUniqueTitles(items) {

  const titlesOnly = items.map(item => item.category);

  return [...new Set(titlesOnly)];

}

function buildOptions(uniqueList) {

  return uniqueList.map(curr => {

    return {label:curr, value:curr};

  });

}

}

```



```
//////// REFERENCE AUTOMATICALLY //////////
```

```
import wixUsers from 'wix-users';
```

```
let id = wixUsers.currentUser.id
```

```
console.log(id);
```

```
wixData.query('Members')
```

```
.eq('_owner', id)
```

```
.find()
```

```
.then((res) => {
```

```
  if(res.items.length > 0){
```

```
    let item = res.items[0]
```

```
    let referenceMembersId = item._id
```

```
    $w('#dataset1').setFieldValue('referenceMembers', referenceMembersId)
```

```
  }
```

```
})
```