```javascript
// Please refer to this article for script examples: https://www.crowcanyon.help/article/709/

// viewName parameter has the name of the current list view.

// objListView parameter has reference to NITRO list view object.

var scriptManager = {

};

// Use this function to fetch data for any columns in addition to columns in the configured list view.

// These column values can be used in other funtions like UpdateListItemsValues/UpdateListItemValues.

// viewColumns parameter has the columns names from the configured list view.

scriptManager.GetColumnsToFetch = function(viewColumns, viewName, objListView){

  var loadColumnNames = [];

  return loadColumnNames;

};

// This function is called after fetching data for the view configured in the list view.

// It can be used to modify list column values before this data is processed to render the list view.

// Use function GetColumnsToFetch to specify additional columns to fetch data for use in this function.

// listItems parameter has data for all items in the specified view.

scriptManager.UpdateListItemsValues = function(listItems, viewName, objListView){

  return listItems;

};

// This function is called after fetching items for the view configured in the list view.

// Script code can be used to modify list column values before this data is processed to render the list view.

// Use function GetColumnsToFetch to specify additional columns to fetch data for use in this function.

// This function is called for each item in the view.

scriptManager.UpdateListItemValues = function(listItem, viewName, objListView){

  return listItem;

};

// This function is called to decide whether to show the item in the list view or not.
```

```javascript
scriptManager.IsItemVisible = function(listItem, viewName, objListView){
 if (!window.CCS_LoggedUser_Profile) {
  var objResult = null;
  objListView.SPUtils.Rest.executeWebMethod({
   url: _spPageContextInfo.webAbsoluteUrl +
"/_api/SP.UserProfiles.PeopleManager/GetMyProperties",
   method: "GET",
   "Content-Type": "application/json;charset=UTF-8",
   "Accept": "application/json;odata=verbose",
   "X-RequestDigest": objListView.SPUtils.Rest.getREQUESTDIGESTValuebyURL(),
   "async": false,
   "success": function (data) {
    objResult = data;
   }
  }
                  );
  if (objResult && objResult.d) {
   window.CCS_LoggedUser_Profile = objResult.d.UserProfileProperties.results;
   window.CCS_LoggedUser_Profile_Department = "";
   for (var i = 0; i < window.CCS_LoggedUser_Profile.length; i++) {
    if (window.CCS_LoggedUser_Profile[i].Key == "Department") {
     window.CCS_LoggedUser_Profile_Department =
window.CCS_LoggedUser_Profile[i].Value;
    }
   }
  }
 }
 if (listItem.get_item && window.CCS_LoggedUser_Profile_Department ==
listItem.get_item("RequesterDepartment")) {
  return true;
 }
```

```
  if (listItem["RequesterDepartment"] && listItem["RequesterDepartment"].Display &&
window.CCS_LoggedUser_Profile_Department == listItem["RequesterDepartment"].Display) {

    return true;

  }

  return false;

};

// This function is called to post list view loaded.

scriptManager.PostRenderListView = function(objListView){

  return true;

};

return scriptManager;
```