Cloud AutoML Vision Object Detection

Method: projects.locations.datasets.tableSpecs.colu...

Lists column specs in a table spec.

HTTP request

`GET https://automl.googleapis.com/v1beta1/{parent}/columnSpecs`

Path parameters

Parameters	
`parent`	`string` The resource name of the table spec to list column specs from. Authorization requires the following Google IAM (https://cloud.google.com/iam) permission on the specified resource `parent`: • `automl.columnSpecs.list`

Query parameters

Parameters	
`fieldMask`	`string (FieldMask` (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask) `format)` Mask specifying which fields to read. A comma-separated list of fully qualified names of fields. Example: "`user.displayName,photo`".

Parameters	
`filter`	`string` Filter expression, see go/filtering.
`pageSize`	`number` Requested page size. The server can return fewer results than requested. If unspecified, the server will pick a default size.
`pageToken`	`string` A token identifying a page of results for the server to return. Typically obtained from the **`ListColumnSpecsResponse.next_page_token`** (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs.columnSpecs/list#body.ListColumnSpecsResponse.FIELDS.next_page_token) field of the previous **`AutoMl.ListColumnSpecs`** (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs.columnSpecs/list#google.cloud.automl.v1beta1.AutoMl.ListColumnSpecs) call.

Request body

The request body must be empty.

Response body

If successful, the response body contains data with the following structure:

Response message for **`AutoMl.ListColumnSpecs`** (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs.columnSpecs/list#google.cloud.automl.v1beta1.AutoMl.ListColumnSpecs)

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JSON representation

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```
{
  "columnSpecs": [
    {
      object (ColumnSpec (https://cloud.google.com/vision/automl/object-detection/docs/reference/re
    }
  ],
  "nextPageToken": string
}
```

Fields

`columnSpecs[]`	`object (ColumnSpec` (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs.columnSpecs#ColumnSpec) `)` The column specs read.
`nextPageToken`	`string` A token to retrieve next page of results. Pass to `ListColumnSpecsRequest.page_token` (https://cloud.google.com/vision/automl/object-detection/docs/reference/rest/v1beta1/projects.locations.datasets.tableSpecs.columnSpecs/list#body.QUERY_PARAMETERS.page_token) to obtain that page.

Authorization Scopes

Requires the following OAuth scope:

- `https://www.googleapis.com/auth/cloud-platform`

For more information, see the Authentication Overview (https://cloud.google.com/docs/authentication/).

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