For example, consider the index created by the following operation:

Then, to remove this text index, pass the name "MyTextIndex" to the db.collection.dropIndex() method, as in the following:

```
db.collection.dropIndex("MyTextIndex")
```

To get the names of the indexes, use the db.collection.getIndexes() method.

Control Search Results with Weights

This document describes how to create a text index with specified weights for results fields.

For a text index, the *weight* of an indexed field denotes the significance of the field relative to the other indexed fields in terms of the score. The score for a given word in a document is derived from the weighted sum of the frequency for each of the indexed fields in that document. See \$meta operator for details on returning and sorting by text scores.

The default weight is 1 for the indexed fields. To adjust the weights for the indexed fields, include the weights option in the db.collection.createIndex() method.

Warning: Choose the weights carefully in order to prevent the need to reindex.

A collection blog has the following documents:

```
{ _id: 1,
  content: "This morning I had a cup of coffee.",
  about: "beverage",
  keywords: [ "coffee" ]
}

{ _id: 2,
  content: "Who doesn't like cake?",
  about: "food",
  keywords: [ "cake", "food", "dessert" ]
}
```

To create a text index with different field weights for the content field and the keywords field, include the weights option to the createIndex() method. For example, the following command creates an index on three fields and assigns weights to two of the fields: