

unsigned long *

vector< std::string > *

columnLengths

columns

nodejs_db::Query::row_t

```
graph TD; A["nodejs_db::Query::row_t"] -.-> B["unsigned long *"]; A -.-> C["vector< std::string > *"]; B --- D["columnLengths"]; C --- E["columns"];
```

The diagram illustrates the structure of the `nodejs_db::Query::row_t` type. It is represented by a grey rectangular box at the bottom. Two dashed purple arrows originate from the top of this box, pointing upwards to two white rectangular boxes. The left arrow is labeled `columnLengths` and points to a box containing `unsigned long *`. The right arrow is labeled `columns` and points to a box containing `vector< std::string > *`.