

```
mysql> CREATE DATABASE example;  
Query OK, 1 row affected (0.15 sec)
```

```
mysql> SHOW DATABASES;  
+-----+  
| Database |  
+-----+  
| example |  
| information_schema |  
| mysql |  
| performance_schema |  
| sakila |  
| shop |  
| sys |  
| world |  
+-----+  
8 rows in set (0.01 sec)  
  
mysql>
```

The screenshot shows a database management tool interface. On the left is a 'SCHEMAS' panel with a search bar and a tree view. The tree view is expanded to show the 'example' database, which contains 'Tables', 'Views', 'Stored Procedures', and 'Functions'. The 'Tables' folder is expanded, showing a table named 'users'. On the right is a SQL editor window titled 'create_table'. It contains a single SQL statement: `CREATE TABLE users(id INT NOT NULL AUTO_INCREMENT PRIMARY KEY, name VARCHAR(20));`. The editor has a toolbar with various icons and a status bar at the bottom that says 'Limit to 1000 rows'.

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