```
MvSOL 8.0 Command Line Client
                                                                                                                                                                           mysql> use guvi zen class;
Database changed
mvsql> show databases:
 Database
 guvi zen class
 information schema
 mysal
performance schema
5 rows in set (0.00 sec)
mysql> create table class ();
ERROR 1064 (42000): You have an error in your SOL syntax; check the manual that corresponds to your MySOL server version for the right syntax to use near ')' at line 1
mysql> create table class (id int AUTO INCREMENT primary key, topic text );
Query OK, 0 rows affected (1.52 sec)
mysgl> create table dashboard (id int AUTO INCREMENT primary key, studentName varchar(30), batch text, webkata text, codekata text, totalClass int, presented int, absents int );
Query OK, 0 rows affected (0.62 sec)
mysgl> create table task (id int AUTO INCREMENT primary key, totaltasks int, completedTasks int, pendingTasks int);
Ouery OK, 0 rows affected (1.62 sec)
mysql> create table webcode (id int AUTO INCREMENT primary key, website varchar(200));
Query OK, 0 rows affected (1.29 sec)
mysql> create table capstone (id AUTO_INCREMENT primary key, capstonePosition int);
ERROR 1064 (42000): You have an error in your SOL syntax; check the manual that corresponds to your MySOL server version for the right syntax to use near 'AUTO INCREMENT primary
key, capstonePosition int)' at line 1
mysql> create table capstone (id int AUTO INCREMENT primary key, capstonePosition int);
Query OK, 0 rows affected (1.53 sec)
mysql> create table queries (id int AUTO INCREMENT primary key, title varchar(100), details varchar(1000), totalQueries int, completedQueries int, pendingQueries int);
Ouery OK, 0 rows affected (1.41 sec)
mysql> create table requirements (id int AUTO INCREMENT primary key, reqDetails varchar(200));
Query OK, 0 rows affected (0.55 sec)
mysgl> create table portfolio (id int AUTO INCREMENT primary key, pfStatus varchar(20), pfUrl varchar(200));
Ouery OK, 0 rows affected (1.14 sec)
mysql> create table application (id int AUTO INCREMENT primary key, appTitle varchar(100), appTotal int, appconsidered int, appRejected int);
Query OK, 0 rows affected (1.17 sec)
mysql> create table interviewTasks (id int AUTO INCREMENT primary key, interviewTasksTotal int, totalSubmissions int, pending int);
Ouery OK, 0 rows affected (1.56 sec)
mysql> create table leaveApplications (id int AUTO INCREMENT primary key, totalLeaveApplications int, granted int, rejected int, pending int);
Query OK, 0 rows affected (0.70 sec)
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mysql> create table leaveApplications (id int AUTO INCREMENT primary key, totalLeaveApplications int, granted int, rejected int, pending int);
Ouery OK, 0 rows affected (0.70 sec)
mysql> create table mockInterview (id int AUTO INCREMENT primary key, totalMockInterview int, totalScored int, remarks varchar(200));
Ouerv OK, 0 rows affected (0.70 sec)
mysgl> create table certificate (id int AUTO INCREMENT primary key, certificateURL varchar(200), status varchar(200));
Ouerv OK, 0 rows affected (1.59 sec)
mysgl> create table testimonial (id int AUTO INCREMENT primary key, details varchar(2000), result varchar(100));
Query OK, 0 rows affected (1.09 sec)
mysgl> create table leaderBoard (id int AUTO INCREMENT primary key, rank int, name varchar(30), batch varchar(30), score int );
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'rank int, name varchar
(30), batch varchar(30), score int )' at line 1
mysql> create table leaderBoard (id int AUTO INCREMENT primary key, rankDetails int, name varchar(30), batch varchar(30), score int );
Query OK, 0 rows affected (0.77 sec)
mysql> create table syllabus (id int AUTO INCREMENT primary key, details varchar(500));
Ouery OK, 0 rows affected (1.13 sec)
mysql> create table placementBoard (id int AUTO INCREMENT primary key, placementStatus varchar(300));
Query OK, 0 rows affected (1.03 sec)
mysql> insert into class (topic) values ("Road Map Day - 33. MySQL day - 2");
Ouery OK, 1 row affected (0.67 sec)
mysql> select * from class:
| id | topic
1 | Road Map Day - 33. MySQL day - 2 |
+---+
1 row in set (0.00 sec)
mysql> insert into dashboard(studentName, batch, webkata, codekata, totalClass, presented, absents) values ("Govindarai N", "B53 WD4 TAMIL", "Completed HTML", "Pursing Array", 1
00, 99, 1);
Ouery OK, 1 row affected (0.12 sec)
mysql> select * from dashboard;
1 | Govindaraj N | B53 WD4 TAMIL | Completed HTML | Pursing Array | 100 | 99 |
1 row in set (0.00 sec)
mysql> insert into task (totaltasks, completedTasks, pendingTaks) values (20, 16, 4);
ERROR 1054 (42522): Unknown column 'pendingTaks' in 'field list'
mysql> insert into task (totaltasks, completedTasks, pendingTasks) values (20, 16, 4);
Ouerv OK, 1 row affected (0.18 sec)
```

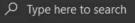
```
MySQL 8.0 Command Line Client
mysql> insert into task (totaltasks, completedTasks, pendingTasks) values (20, 16, 4);
Query OK, 1 row affected (0.18 sec)
mysql> select * from task;
| id | totaltasks | completedTasks | pendingTasks |
+----+
1 row in set (0.00 sec)
mysql> insert into webcode(website) values ("https://github.com/");
Query OK, 1 row affected (0.20 sec)
mysql> select * from webcode;
+----+------
id | website
1 | https://github.com/ |
+----+
1 row in set (0.00 sec)
mysql> insert into capstone (capstonePosition) values (6);
Query OK, 1 row affected (0.21 sec)
mysql> select * from capstone;
+---+------
| id | capstonePosition |
<del>+----+----+</del>
1 row in set (0.00 sec)
mysql> insert into queries (title, details, totalQueries, completedQueries, pendingQueries) values ("About Task", "Request you please give some more clarifications about task",
30, 29, 1);
Query OK, 1 row affected (0.17 sec)
mysql> select * from queries;
| 1 | About Task | Request you please give some more clarifications about task | 30 | 29 | 1 |
1 row in set (0.00 sec)
mysql> insert into requirements (reqDetails) values ("Position: frontend developer, Experience: 3years, TechSkills: javascript, C++, Java, Python, MongoDB, nodejs, react, Salary
:3.5L, close Date: 20/02/2024");
Query OK, 1 row affected (0.09 sec)
mysql> select * from requirements;
| id | reaDetails
```

```
MySQL 8.0 Command Line Client
:3.5L, close Date: 20/02/2024"):
Ouery OK, 1 row affected (0.09 sec)
mysql> select * from requirements;
id | reaDetails
1 | Position: frontend developer, Experience: 3years, TechSkills: javascript, C++, Java, Python, MongoDB, nodejs, react, Salary:3.5L, close Date: 20/02/2024 |
1 row in set (0.00 sec)
mysql> insert into portfolio (pfStatus, pfUrl) values ("Sbmitted, waiting for validation", "www.gowindcode.com");
ERROR 1406 (22001): Data too long for column 'pfStatus' at row 1
mysql> insert into portfolio (pfStatus, pfUrl) values ("Sbmitted", "www.gowindcode.com");
Query OK, 1 row affected (0.24 sec)
mysal> select * from portfolio;
| id | pfStatus | pfUrl |
·----
| 1 | Sbmitted | www.gowindcode.com |
+----+
1 row in set (0.00 sec)
mysql> insert into appTitle varchar(100), appTotal int, appconsidered int, appRejected int);
ERROR 1064 (42000): You have an error in your SOL syntax; check the manual that corresponds to your MySOL server version for the right syntax to use near 'varchar(100), appTotal
int, appconsidered int, appRejected int)' at line 1
mysgl> insert into application(appTitle, appTotal, appconsidered, appRejected) values ("Fullstack Develpoer", 4, 3, 0);
Ouery OK, 1 row affected (0.10 sec)
mysql> select * from application;
1 | Fullstack Develpoer | 4 | 3 | 0 |
1 row in set (0.00 sec)
mysql> insert into interviewTasks (interviewTasksTotal, totalSubmissions, pending) values (4, 4, 0);
Query OK, 1 row affected (0.12 sec)
mysql> select * from interviewTasks;
| id | interviewTasksTotal | totalSubmissions | pending |
+----+
1 4 4 9
1 row in set (0.00 sec)
mysql> insert into leaveApplications (totalLeaveApplications, granted, rejected, pending) values (1, 1, 0, 0);
Query OK, 1 row affected (0.20 sec)
```

MvSOL 8.0 Command Line Client

MySQL 8.0 Command Line Client mysql> insert into leaderBoard (rankDetails, name, batch, score) values (6, "Govindaraj N", "B53 WD4 Tamil", 41); Query OK, 1 row affected (0.15 sec) mysql> select * from leaderBoard; | 1 | 6 | Govindaraj N | B53 WD4 Tamil | 41 | +----+ 1 row in set (0.00 sec) mysql> insert into syllabus (details) values ("React, JavaScript, CSS, MySQL and MongoDB, nodeJS"); Query OK, 1 row affected (0.58 sec) mysql> select * from syllabus; | id | details *----* 1 | React, JavaScript, CSS, MySQL and MongoDB, nodeJS | 1 row in set (0.00 sec) mysql> insert into placementBoard(placementStatus) values ("course pursing, so after interview will allocate"); Query OK, 1 row affected (0.21 sec) mysql> select * from placementBoard; +---+------- | id | placementStatus 1 | course pursing, so after interview will allocate | 1 row in set (0.00 sec) mysql> _





















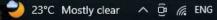














| 1 | Govindaraj N | B53 WD4 TAMIL | Completed HTML | Pursing Array | 100 | 99 | 1 | 1 | 20 | 16 | 4 |

1 row in set (0.00 sec)