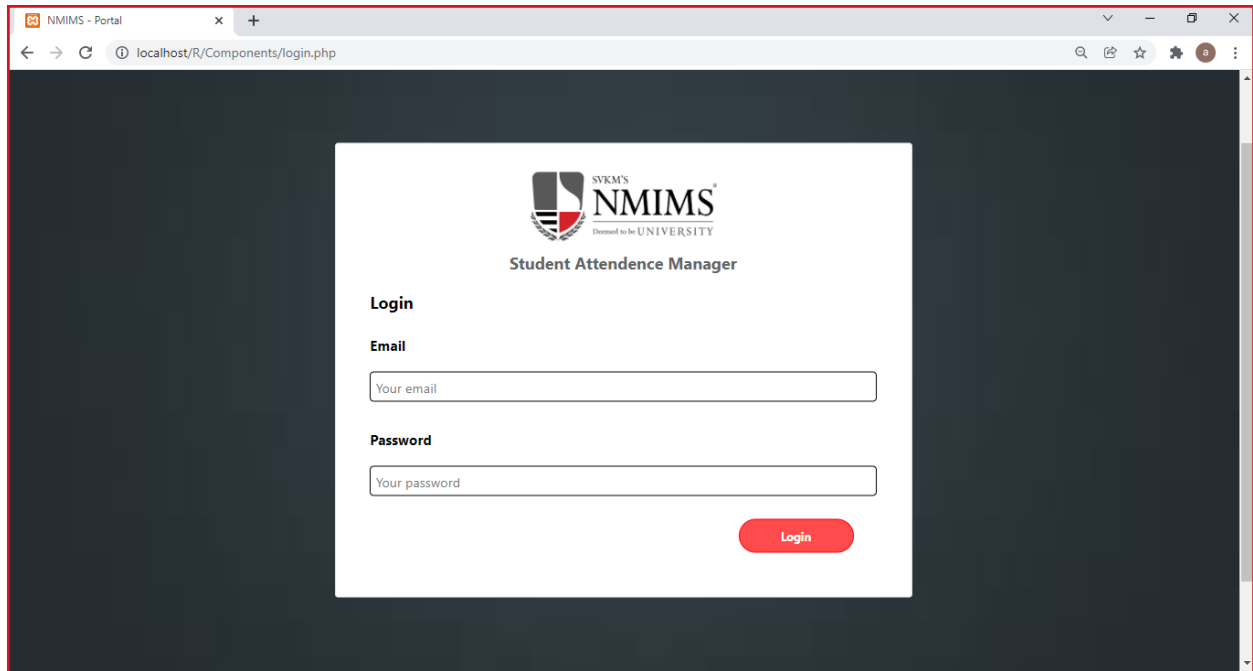


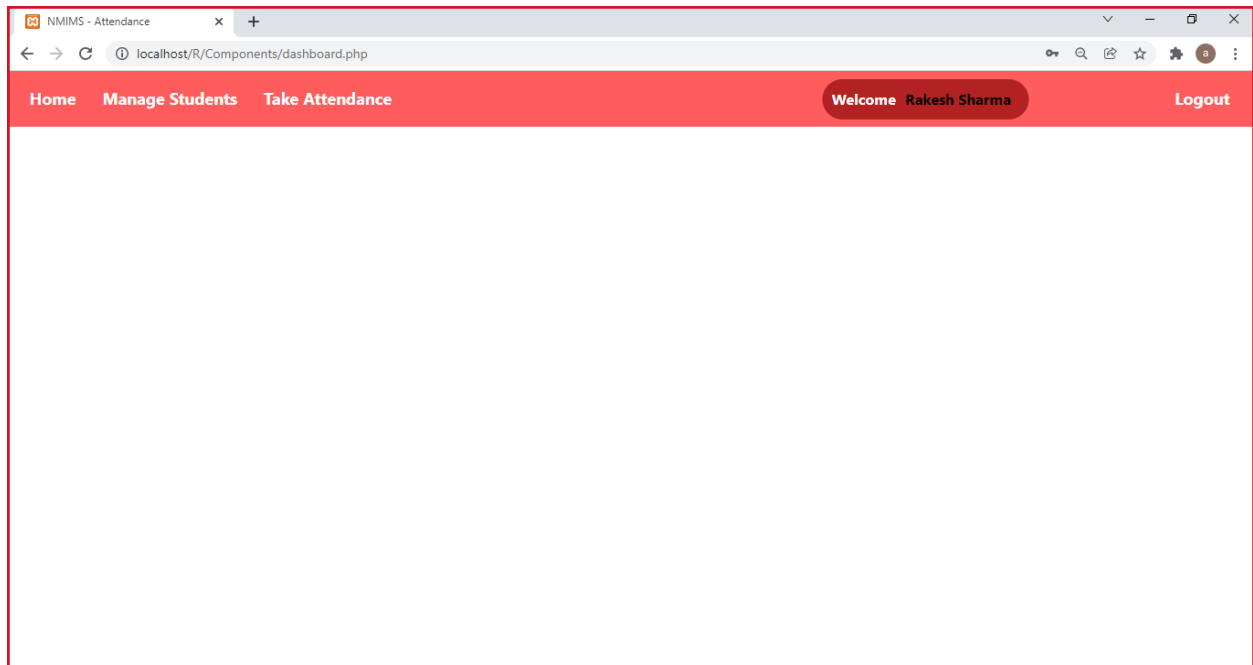
Screenshots of the application:

Login Page:



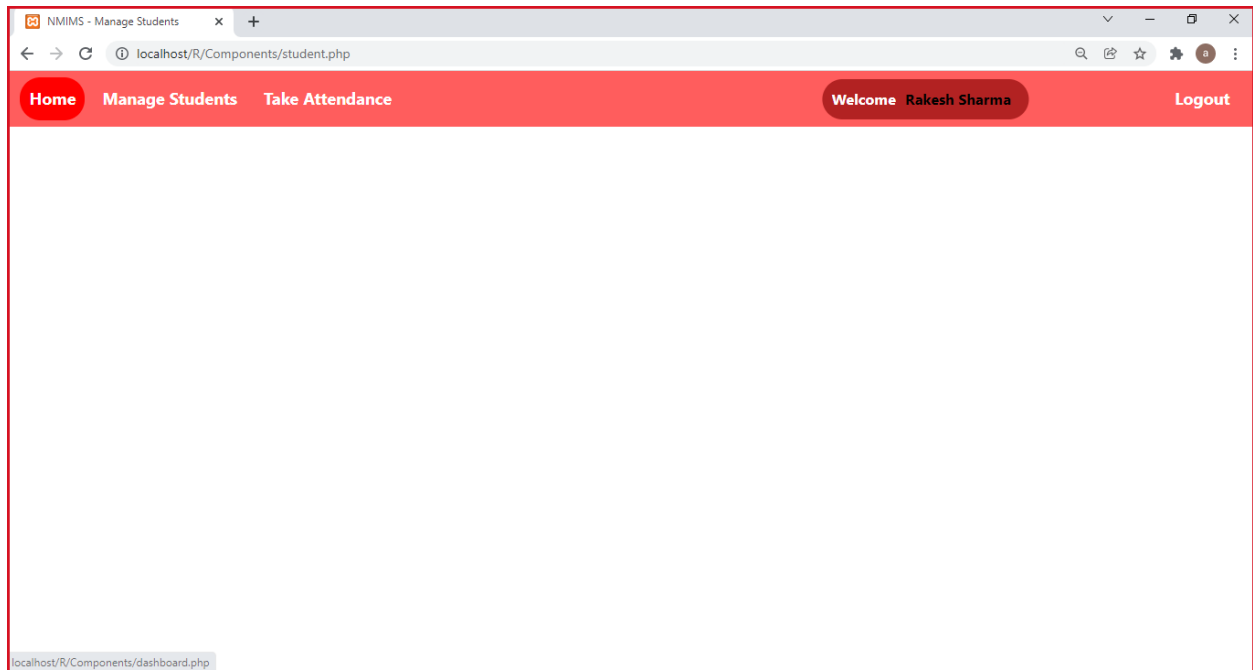
The screenshot shows a web browser window with the title "NMIMS - Portal". The address bar displays "localhost/R/Components/login.php". The main content area features a dark blue background with a white login form in the center. The form includes the SVKM'S NMIMS logo and the text "Student Attendance Manager". Below the logo, there is a "Login" section with two input fields: "Email" (placeholder: "Your email") and "Password" (placeholder: "Your password"). A red "Login" button is positioned at the bottom right of the form.

Home Page:

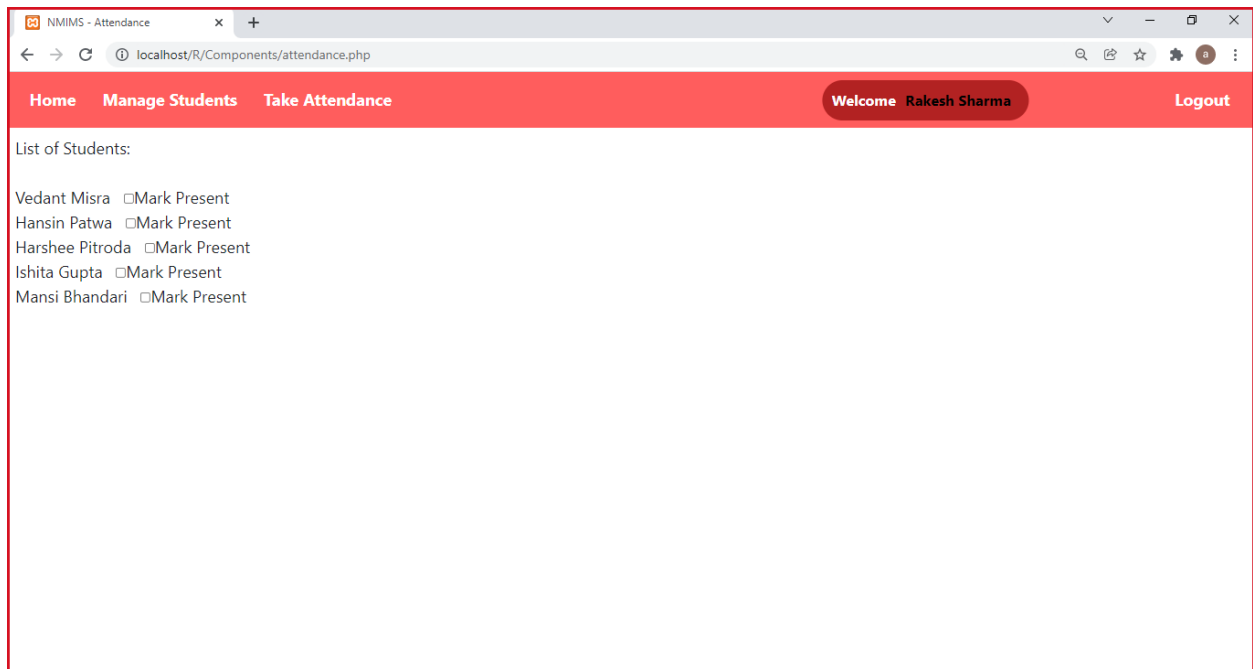


The screenshot shows a web browser window with the title "NMIMS - Attendance". The address bar displays "localhost/R/Components/dashboard.php". The page has a red header bar with navigation links: "Home", "Manage Students", and "Take Attendance". On the right side of the header, there is a "Welcome Rakesh Sharma" message and a "Logout" link. The main content area is a large, empty white space.

Manage Students:

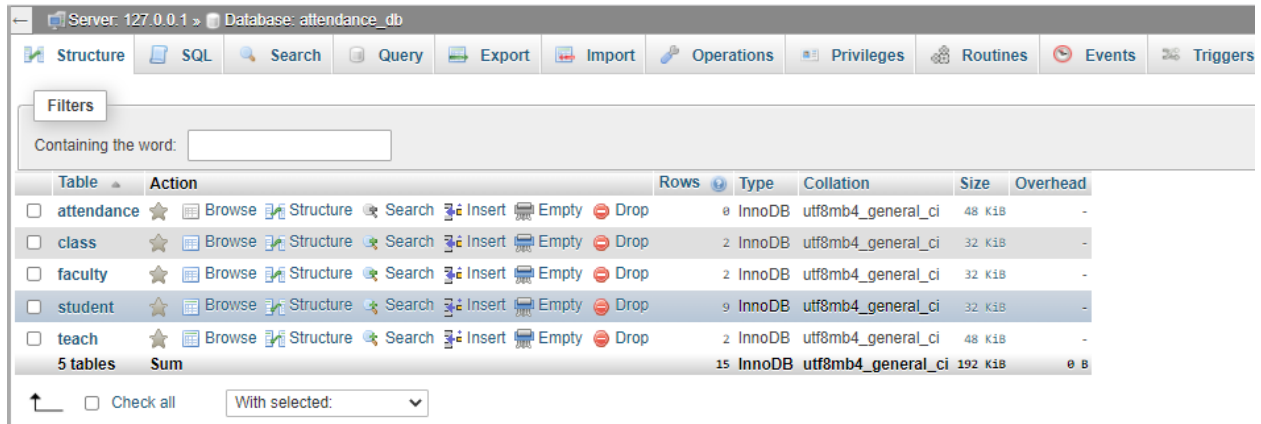


Take Attendance:



Screenshots of Database

All tables:



Server: 127.0.0.1 » Database: attendance_db

Structure SQL Search Query Export Import Operations Privileges Routines Events Triggers

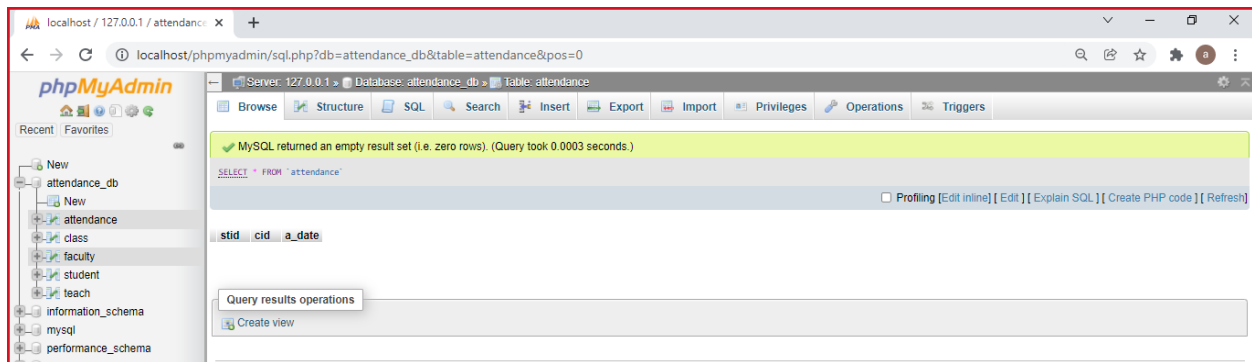
Filters

Containing the word:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> attendance		0	InnoDB	utf8mb4_general_ci	48 KiB	-
<input type="checkbox"/> class		2	InnoDB	utf8mb4_general_ci	32 KiB	-
<input type="checkbox"/> faculty		2	InnoDB	utf8mb4_general_ci	32 KiB	-
<input type="checkbox"/> student		9	InnoDB	utf8mb4_general_ci	32 KiB	-
<input type="checkbox"/> teach		2	InnoDB	utf8mb4_general_ci	48 KiB	-
5 tables	Sum	15	InnoDB	utf8mb4_general_ci	192 KiB	0 B

☐ Check all With selected:

Attendance:



localhost / 127.0.0.1 / attendance: x

localhost/phpmyadmin/sql.php?db=attendance_db&table=attendance&pos=0

Server: 127.0.0.1 » Database: attendance_db » Table: attendance

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0003 seconds.)

```
SELECT * FROM `attendance`
```

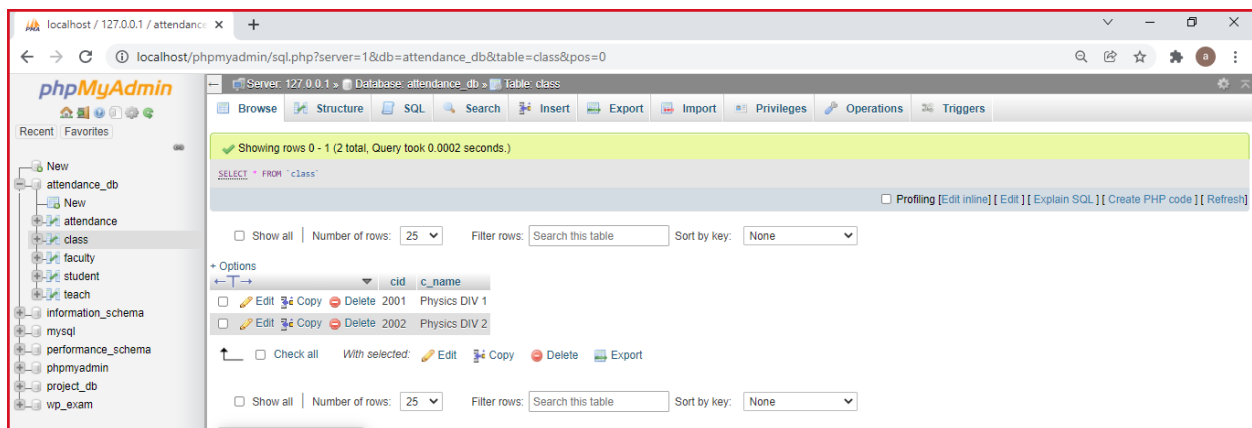
☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

stdid cid a_date

Query results operations

Create view

Class:



localhost / 127.0.0.1 / attendance: x

localhost/phpmyadmin/sql.php?server=1&db=attendance_db&table=class&pos=0

Server: 127.0.0.1 » Database: attendance_db » Table: class

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Showing rows 0 - 1 (2 total, Query took 0.0002 seconds.)

```
SELECT * FROM `class`
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

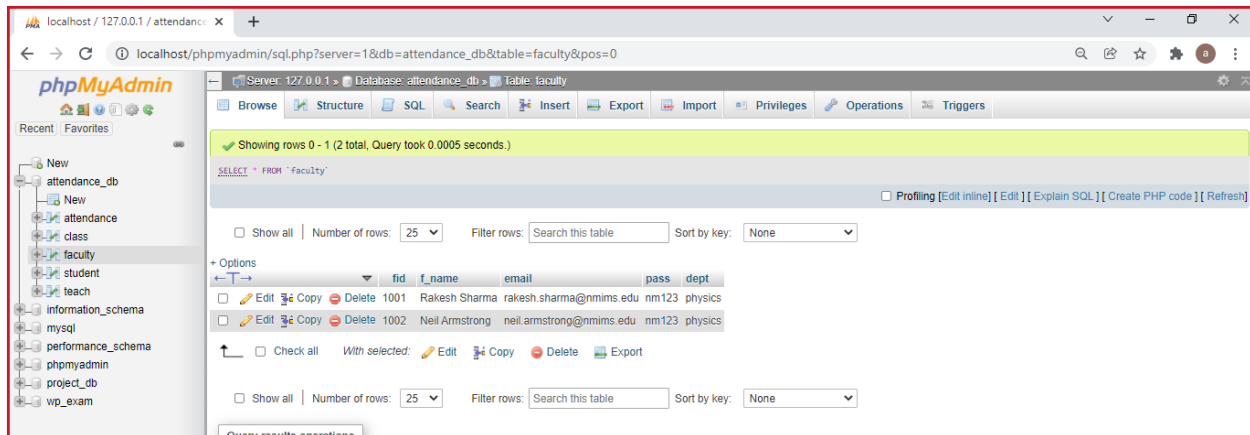
+ Options

	cid	c_name
<input type="checkbox"/> Edit	2001	Physics DIV 1
<input type="checkbox"/> Edit	2002	Physics DIV 2

☐ Check all With selected:

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

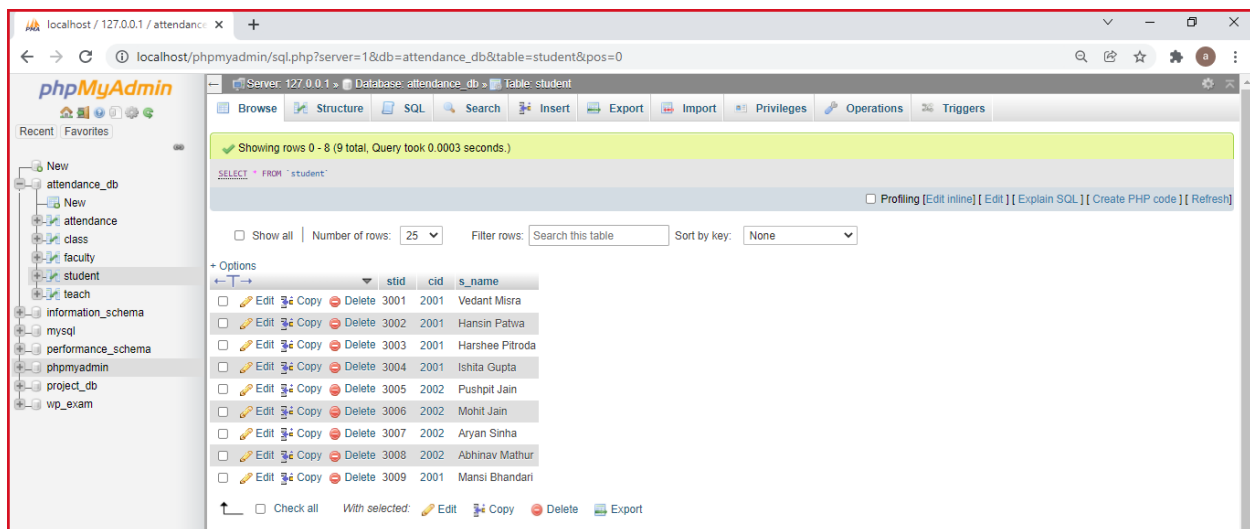
Faculty:



The screenshot shows the phpMyAdmin interface for the 'attendance_db' database. The 'faculty' table is selected, and the SQL query 'SELECT * FROM `faculty`' is executed. The table contains 2 rows of data.

fid	f_name	email	pass	dept
1001	Rakesh Sharma	rakesh.sharma@nmims.edu	nm123	physics
1002	Neil Armstrong	neil.armstrong@nmims.edu	nm123	physics

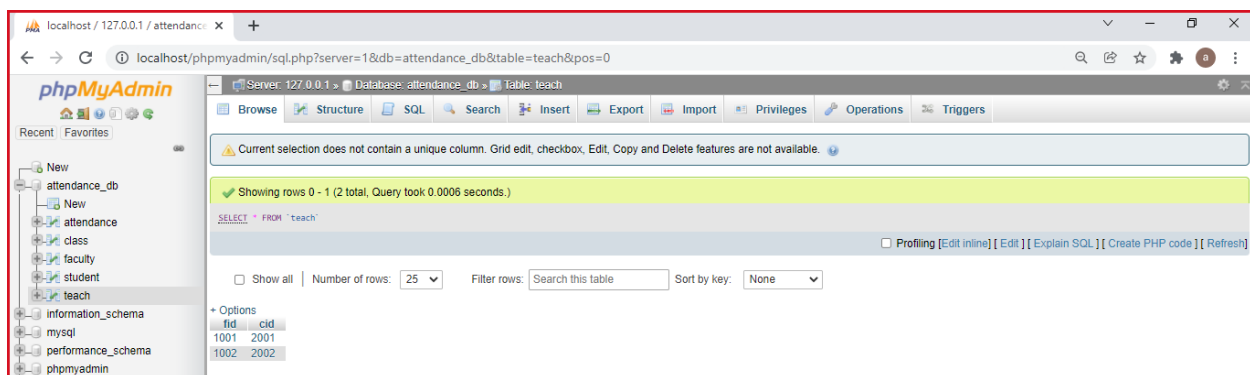
Student:



The screenshot shows the phpMyAdmin interface for the 'attendance_db' database. The 'student' table is selected, and the SQL query 'SELECT * FROM `student`' is executed. The table contains 9 rows of data.

stid	cid	s_name
3001	2001	Vedant Misra
3002	2001	Hansin Patwa
3003	2001	Harshee Pitroda
3004	2001	Ishita Gupta
3005	2002	Pushpit Jain
3006	2002	Mohit Jain
3007	2002	Aryan Sinha
3008	2002	Abhinav Mathur
3009	2001	Mansi Bhandari

Teach:



The screenshot shows the phpMyAdmin interface for the 'attendance_db' database. The 'teach' table is selected, and the SQL query 'SELECT * FROM `teach`' is executed. The table contains 2 rows of data.

fid	cid
1001	2001
1002	2002