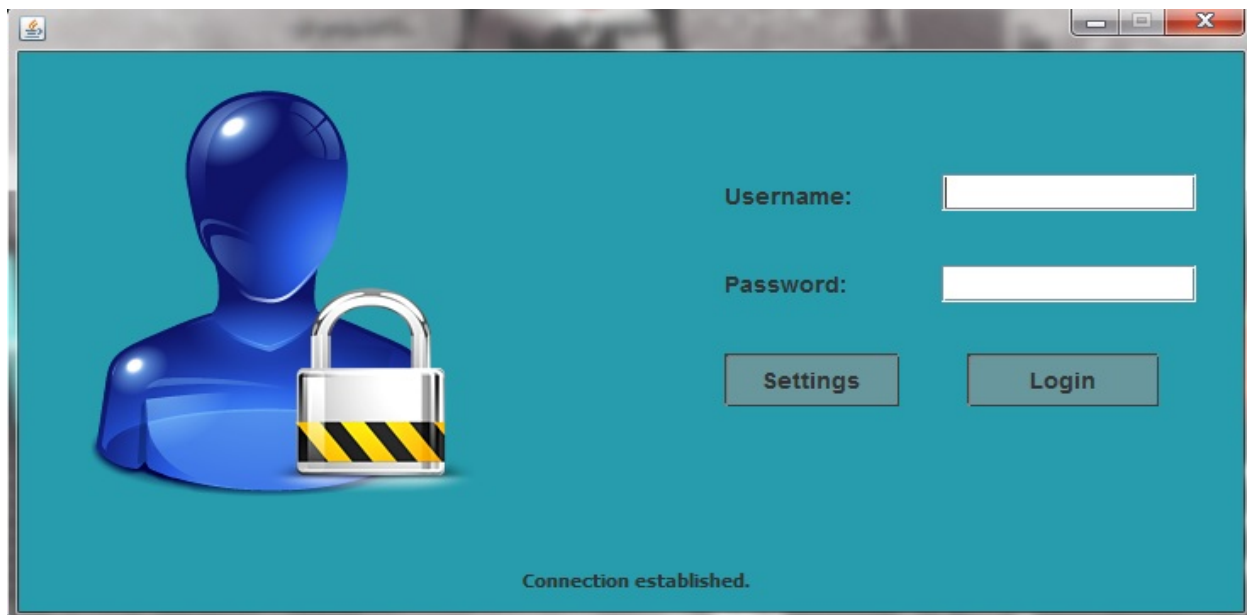


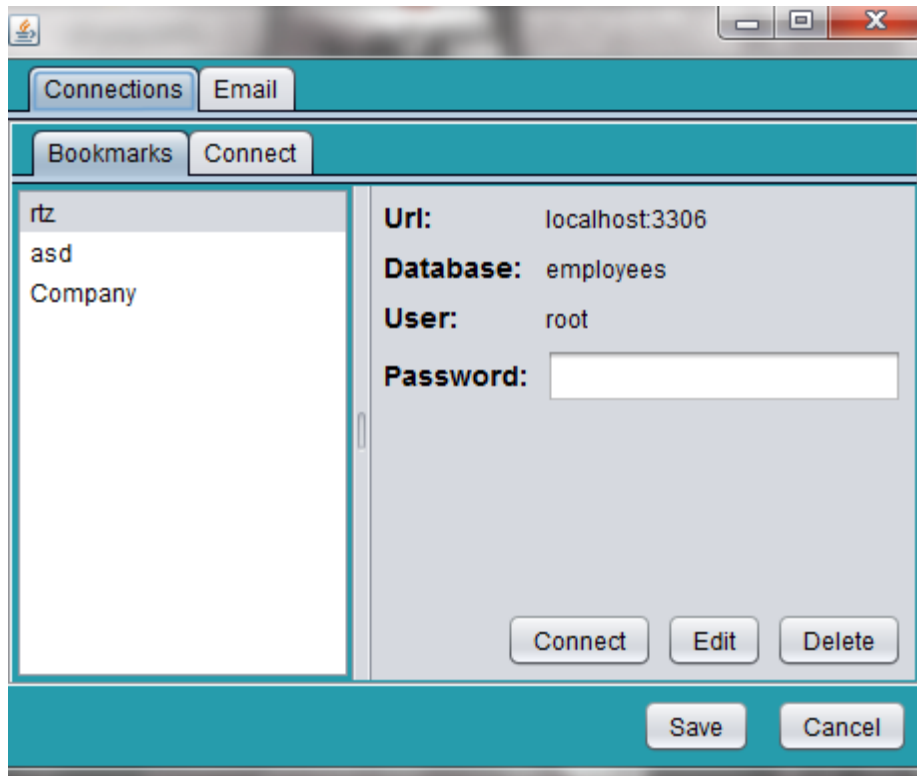
User Guide

Employee Database is very simple, user friendly database application which stores all of its data in external Mysql database. Application is aimed for medium and large companies to maintain the information in a ordered way with many feautures. In this guide we will see every possible step and solutions in the application.

1.Login - Login is very simple with username and password, by default - Username : admin Password : admin, if there are some connection problems , it will be shown in the bottom label, also make sure that you are running on database and that table login has some data , by default Username : admin , Password : admin.

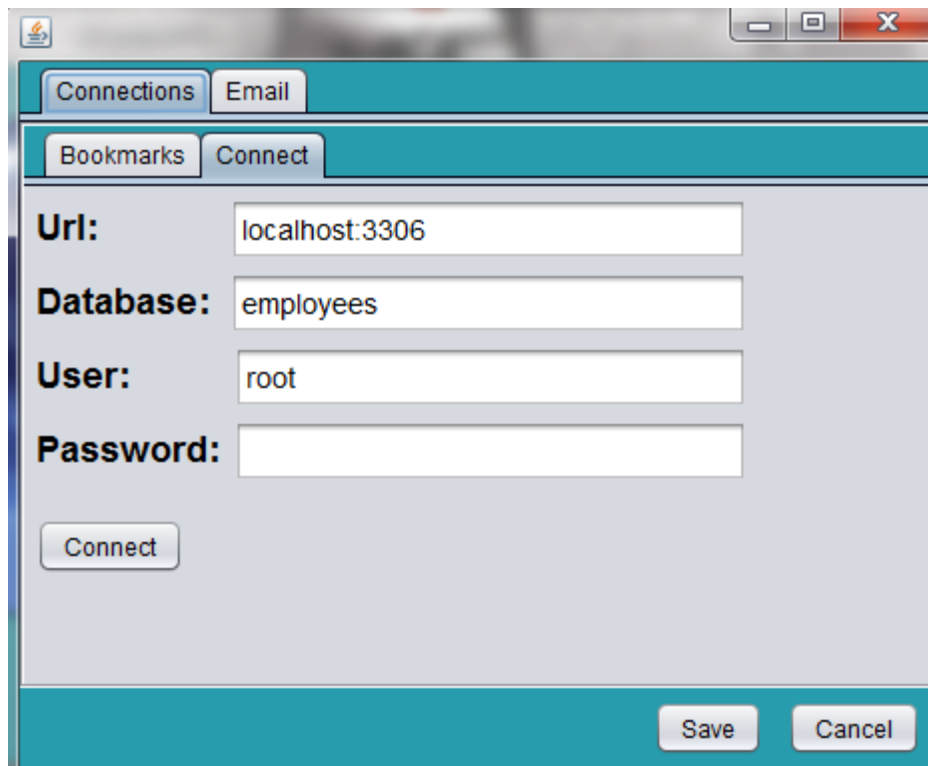


2.Settings - If your connection was not estabilished , you should check settings button as you can see there are option such as bookmarks and connect, if bookmarks are empty you must create a new bookmark , this is done by clicking connect tab and filling up database connection information - Picture 3.



3.Settings - Connect

You should fill up the url and port where is database stored, also you must know the database name, your username , by default it is : root and password by default is blank.



A screenshot of a database connection dialog box. The window has a title bar with standard minimize, maximize, and close buttons. Inside, there are two tabs: 'Connections' and 'Email', with 'Connections' being the active tab. Below these tabs, there are two more sub-tabs: 'Bookmarks' and 'Connect', with 'Connect' being the active sub-tab. The main area contains four labeled text input fields: 'Url:' with the value 'localhost:3306', 'Database:' with the value 'employees', 'User:' with the value 'root', and 'Password:' which is empty. Below these fields is a 'Connect' button. At the bottom right of the dialog, there are 'Save' and 'Cancel' buttons.

Connections	Email
Bookmarks	Connect
Url:	localhost:3306
Database:	employees
User:	root
Password:	
<input type="button" value="Connect"/>	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

4.Main screen

If login was successful you will get to the main screen of our application, as you can see there are 6 buttons. Refresh button is basically used for refreshing the employees table.

Refresh

Search Employee

EmployeeID	FirstName	SurName	Position_name
1	Caleb	Mills	Chief Executive Officer
2	Jacob	Dean	Accountant
3	Louie	Hart	Staff
4	Theo	Robinson	Supervisor
5	Zac	McCarthy	Staff
6	Darnell	Bridges	Staff
7	Conrad	Kirkland	Chief Operating Officer
8	Matias	Pruitt	Production Manager
9	Leonidas	Henderson	Office manager
10	Giovanny	Goff	Staff
11	Molly	Moss	Staff
12	Eliza	Richards	Staff
13	Victoria	Robinson	Chief Financial Officer
14	Leah	Murray	Operations Manager

Basic Info

Contact

Work Info

Attendance

Date of birth

-

Adress

-

City

-

Insert Employee

Update Employee

Delete employee

Save all

5.Main screen - clicking the employee

After click on some of the employees you get its information in the table which is below the employees table, to get additional info - such as contact, work info, attendance you must

switch between the tabs.

EmployeeID	FirstName	SurName	Position_name
1	Caleb	Mills	Chief Executive Officer
2	Jacob	Dean	Accountant
3	Louie	Hart	Staff
4	Theo	Robinson	Supervisor
5	Zac	McCarthy	Staff
6	Darnell	Bridges	Staff
7	Conrad	Kirkland	Chief Operating Officer
8	Matias	Pruitt	Production Manager
9	Leonidas	Henderson	Office manager
10	Giovanny	Goff	Staff
11	Molly	Moss	Staff
12	Eliza	Richards	Staff
13	Victoria	Robinson	Chief Financial Officer
14	Leah	Murray	Operations Manager

Basic Info | Contact | Work Info | Attendance

Date of birth
1979-06-01

Adress
13 Elizabeth Street
City
London

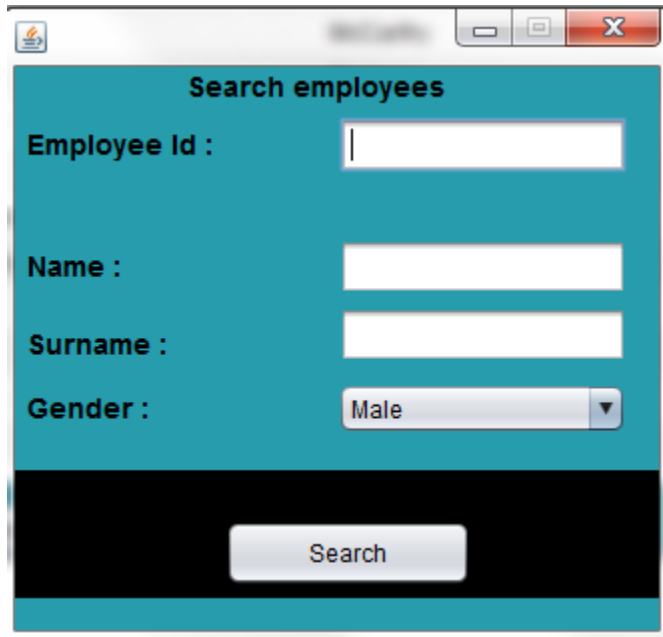
Insert Employee | Update Employee | Delete employee | Save all

6.Main Screen - Search Employee

Here is the search screen which will appear after clicking the search employee button, you can

search by the ID, name, surname or just gender of employee. You can search by every parameter or just one. After clicking Search you will be redirected on the employee table in the main screen.

If there is no result , you will get the warning.



Search employees

Employee Id :

Name :

Surname :

Gender :

Search

7.Main screen - Insert new employee


With this feature you can insert new employee into your database.

Information also contains the salary and wage per hour. If that things are not certain in a moment you can set 0 and update that information later as well.

Warning : Every field must be filled up to insert a new employee

The screenshot shows a web application window with a title bar containing standard OS controls. The main content area has a teal background and is titled "Add employee" in a bold, light blue font. The form is organized into four sections: "Employee", "Address", "Salary", and "Contact".

Employee Section:

- Name:
- Surname:
- Sex: ☐ Male ☐ Female
- Birth date: 

Address Section:

- Country:
- City:
- Street:
- Number:
- Postcode:

Salary Section:

- Salary:
- Wage per hour:
- Contract:
- Position:

Contact Section:

- Phone:
- Email:

At the bottom of the form, there are two buttons: "Reset" and "Save".

8.Main screen - Update existing employee

Here as you can see the application receives the information about user that you have clicked on, if you did not click on some of the employees you will get the warning, here you can change information about employee.

It could be one thing or all of the information.

Update employee

Employee

Name: Leah

Surname: Murray

Sex: ☐ Male ☒ Female

Birth date: 6/6/16

Address

Country: Great Britain

City: London

Street: 11 Race Street

Postcode: W1 6RZ

Salary

Wage per hour: 16

Contract : 1 full-time

Position : 1 Chief Executive Officer

Contact

Phone: 905699621

Email: murray@outlook.com

Reset

Save

9.Main screen - Delete employee

Select the employee in the database you want to delete and confirm this action

The screenshot displays a web application for managing employees. At the top, there are 'Refresh' and 'Search Employee' buttons. Below them is a table listing 14 employees. Employee 9, Leonidas Henderson, is selected. A confirmation dialog box is overlaid on the table, asking 'Are you sure you want to delete this employee?' with 'Yes' and 'No' buttons. Below the table, there are tabs for 'Basic Info', 'Contact', 'Work Info', and 'Attendance'. The 'Basic Info' tab is active, showing details for the selected employee: Date of birth (1985-04-13), Address (3 Madison Court, City, London). At the bottom, there are four buttons: 'Insert Employee', 'Update Employee', 'Delete employee', and 'Save all'.

EmployeeID	FirstName	SurName	Position_name
1	Caleb	Mills	Chief Executive Officer
2	Jacob	Dean	Accountant
3	Louie	Hart	Staff
4	Theo	Robinson	Supervisor
5	Zac	McCarthy	Staff
6	Darnell	Bridges	Staff
7	Conrad	Kirkland	Chief Operating Officer
8	Matias	Pruitt	Production Manager
9	Leonidas	Henderson	Office manager
10	Giovanny	Goff	Staff
11	Molly	Moss	Staff
12	Eliza		Financial Officer
13	Victoria		Operations Manager
14	Leah		

Close?

Are you sure you want to delete this employee?

Yes No

Basic Info Contact Work Info Attendance

Date of birth
1985-04-13

Adress
3 Madison Court
City
London

Insert Employee Update Employee Delete employee Save all

10.Main screen - save

This function saves all the information about employees

Refresh

Search Employee

EmployeeID	FirstName	SurName	Position_name
1	Caleb	Mills	Chief Executive Officer
2	Jacob	Dean	Accountant
3	Louie	Hart	Staff
4	Theo	Robinson	Supervisor
5	Zac	McCarthy	Staff
6	Darnell	Bridges	Staff
7	Conrad	Kirkland	Chief Operating Officer
8	Matias	Brunt	Production Manager
9	Leonidas		Office manager
10	Giovanny		Staff
11	Molly		Staff
12	Eliza		Staff
13	Victoria		Chief Financial Officer
14	Leah		Operations Manager

Save

?

Data has been saved successfully !

OK

Basic Info

Contact

Work Info

Attendance

Date of birth

1985-04-13

Adress

3 Madison Court

City

London

Insert Employee

Update Employee

Delete employee

Save all