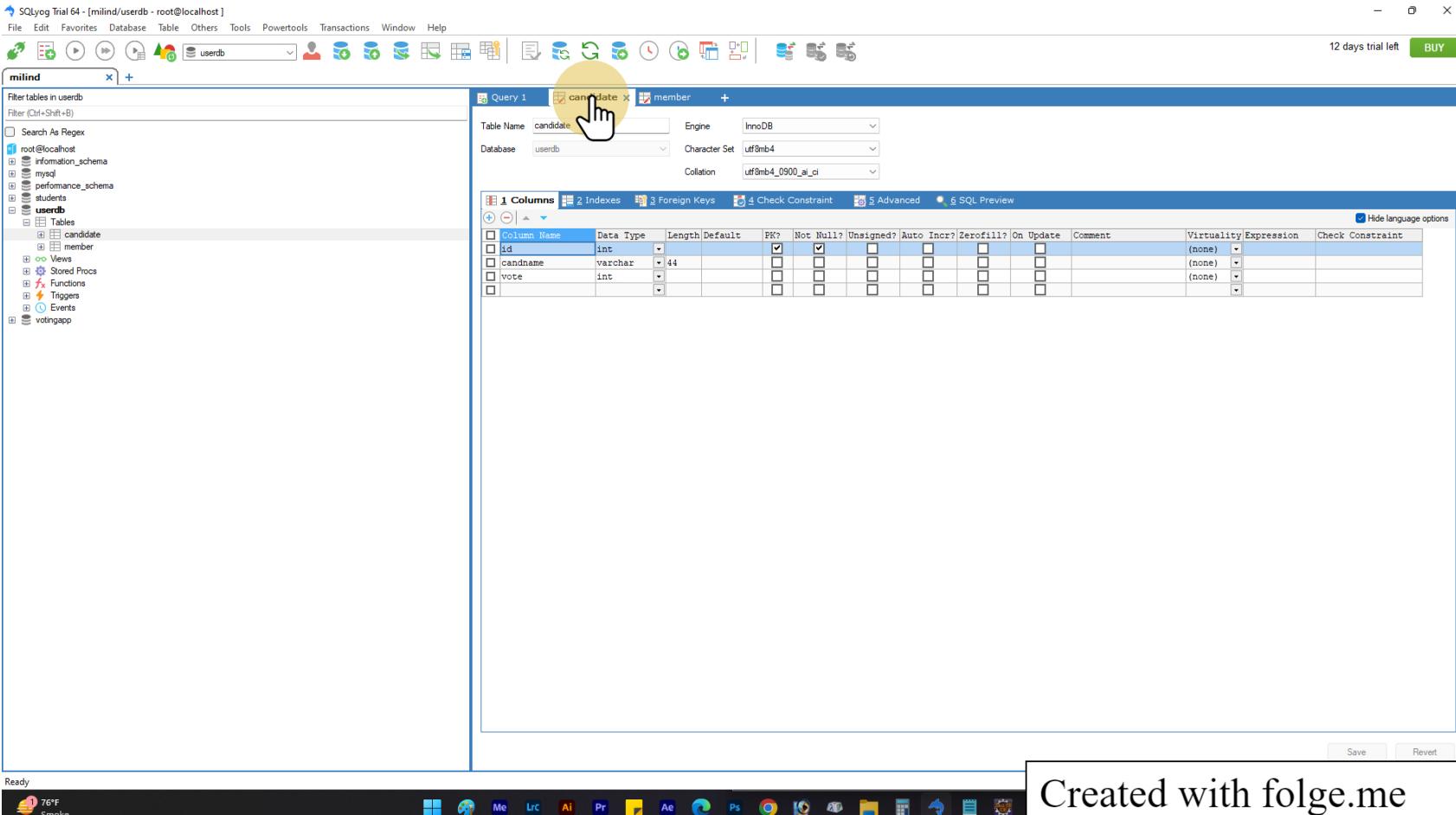


Servlet_Voting_login_portal_project

1 create the database candidate table along table structure



The screenshot shows the SQLyog Trial 64 interface. On the left, the database browser shows the 'userdb' schema with tables like 'candidate', 'member', and 'votingapp'. The main area is a query editor titled 'Query 1' where a new table 'candidate' is being defined. The table structure is as follows:

Column Name	Data Type	Length	Default	PK?	Not Null?	Unsigned?	Auto Incr?	Zerofill?	On Update	Comment	Virtuality	Expression	Check Constraint
<input type="checkbox"/> id	<input type="button" value="int"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		(none)		
<input type="checkbox"/> candname	<input type="button" value="varchar"/>	44		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		(none)		
<input type="checkbox"/> vote	<input type="button" value="int"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		(none)		

At the bottom right of the editor, there are 'Save' and 'Revert' buttons. The status bar at the bottom shows 'Ready' and various application icons.

Created with folge.me

2 create the database member table along table structure

The screenshot shows the SQLyog interface for creating a new table named 'member'. The table is defined with the following columns:

Column Name	Data Type	Length	Default	PK?	Not Null?	Unsigned?	Auto Incr?	Zerofill?	On Update	Comment	Virtuality	Expression	Check Constraint
uname	varchar	44		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						(none)		
password	varchar	44									(none)		
email	varchar	44									(none)		
phone	varchar	44									(none)		
value	tinyint	1									(none)		

At the bottom right of the interface, there are 'Save' and 'Revert' buttons.

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3 default value put

The screenshot shows the SQLyog Trial 64 interface. On the left, the database schema is displayed under the 'milind' database, showing tables like 'candidate', 'member', 'Views', 'Stored Procs', 'Functions', 'Triggers', and 'Events'. In the center, the 'Query 1' tab contains a single line of SQL code: '1 te_table`'memberdata`'candidate_table`'candidate_table`_schema`votingapp`'memberdata`'candidate_table`'member`'member`'candidate`'votingapp`'students`'stu`'use'. Below the query is a table named 'candidate' with columns 'id', 'candidname', and 'vote'. The data shows four rows: candidate 1, 2, 3, and 4, each with a vote count of 0. A yellow circle with a hand cursor icon is overlaid on the table data area. The bottom status bar shows 'Database: userdb Table: candidate' and '4 row(s) Ln 6, Col 30'. The system tray at the bottom indicates it's 76°F and there is smoke.

id	candidname	vote
1	candidate 1	0
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

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4 member table empty

The screenshot shows the SQLyog Trial 64 interface. The left sidebar displays the database structure for 'userdb', including 'root@localhost', 'information_schema', 'mysql', 'performance_schema', 'students', and 'userdb'. Under 'userdb', there are 'Tables' (containing 'candidate' and 'member'), 'Views', 'Stored Procs', 'Functions', 'Triggers', and 'Events'. The main panel is titled 'Query 1' and contains the following SQL query:

```
1  te_table`'memberdata`'candidate_table`'_schema`'votingapp`'memberdata`'candidate_table`'member`'member`'candidate`'votingapp`'students`'stu`'use
```

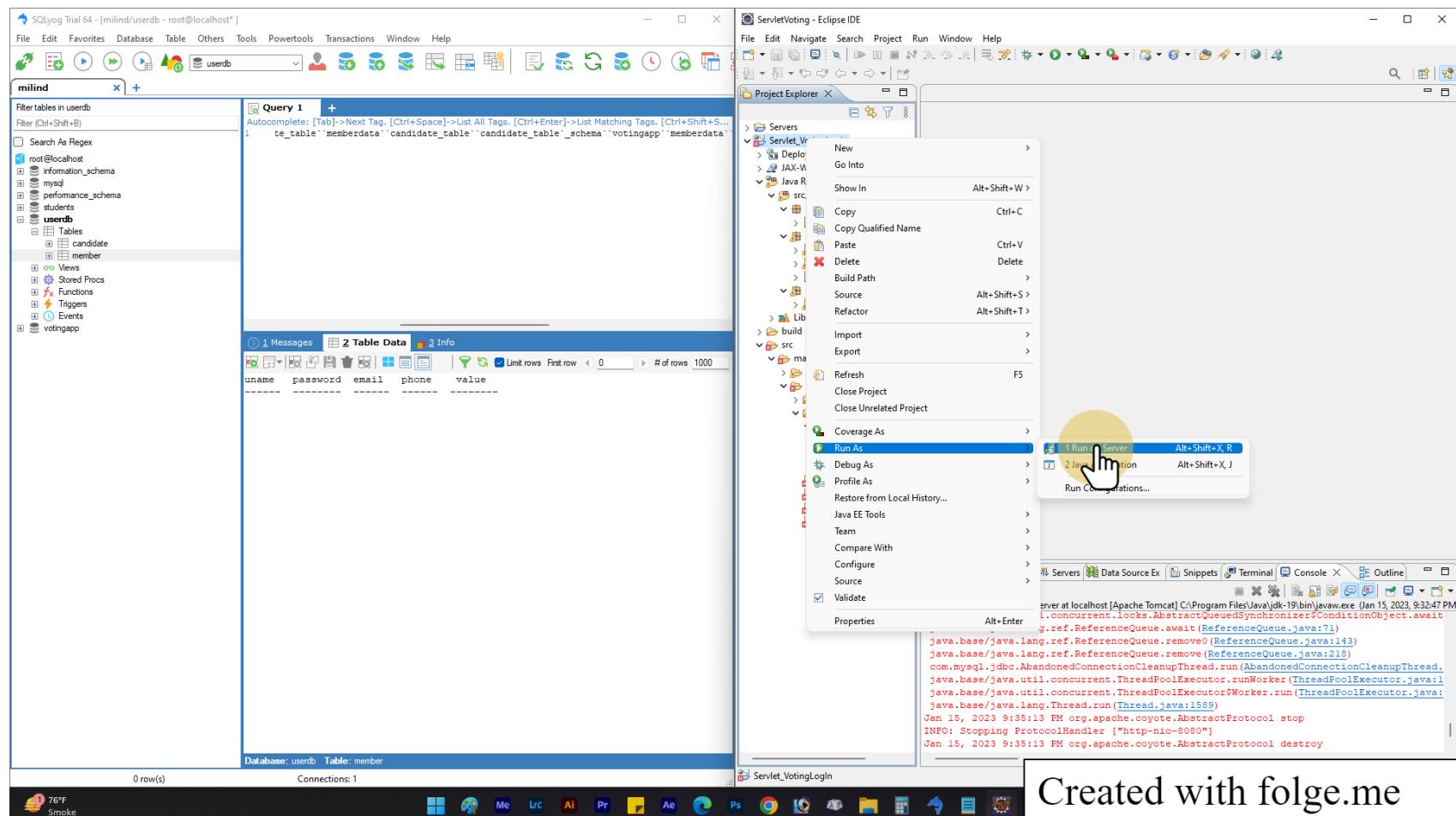
The results pane shows the 'Table Data' for the 'member' table:

uname	password	email	phone	value

A yellow circle with a hand cursor icon is overlaid on the results pane. The status bar at the bottom indicates 'Database: userdb Table: member' and '0 row(s) Ln 3, Col 1'. The system tray shows a weather icon for 76°F and 'Smoke'.

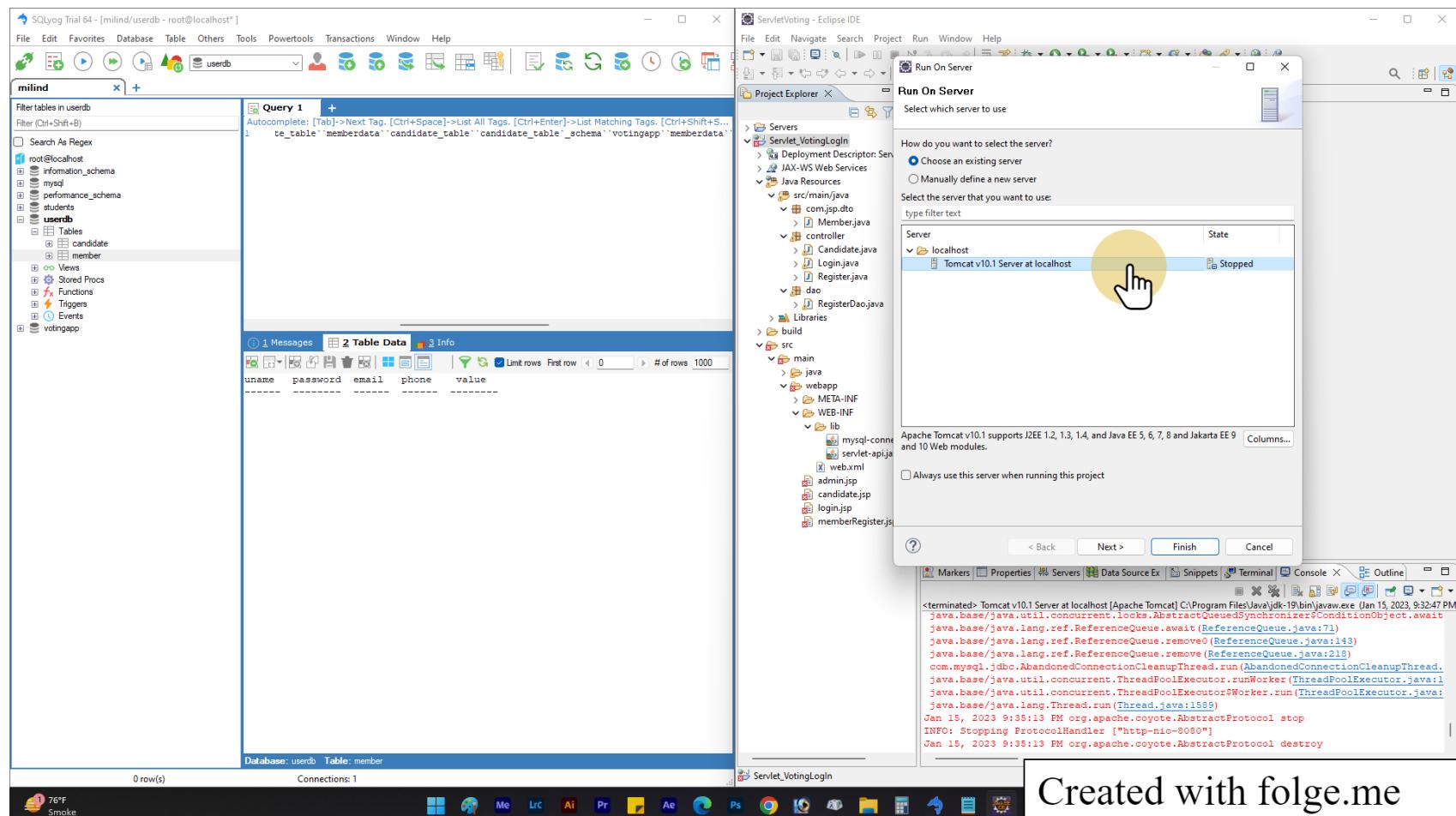
Created with folge.me

5 Run the Project



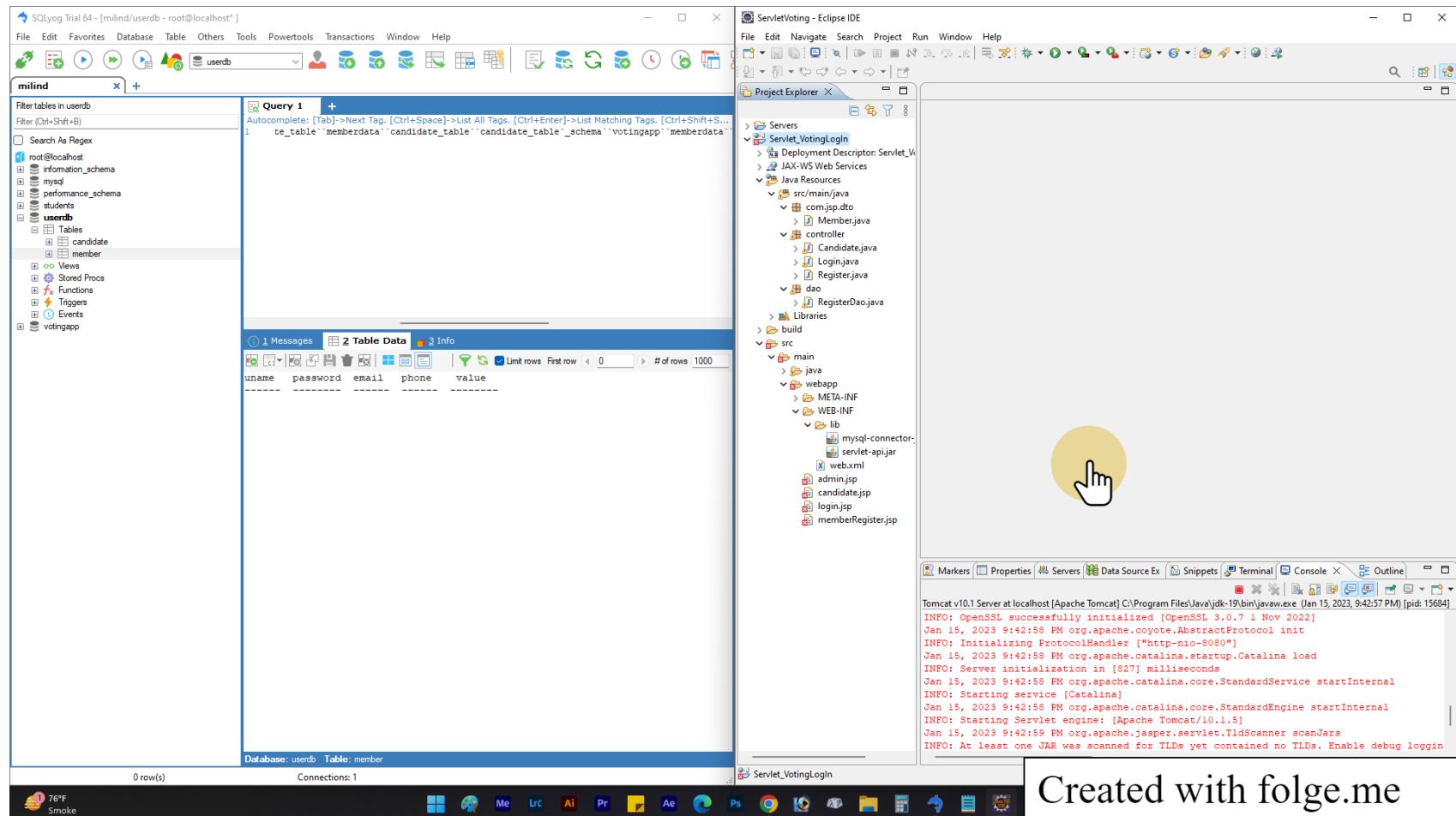
Created with folge.me

6 select the server



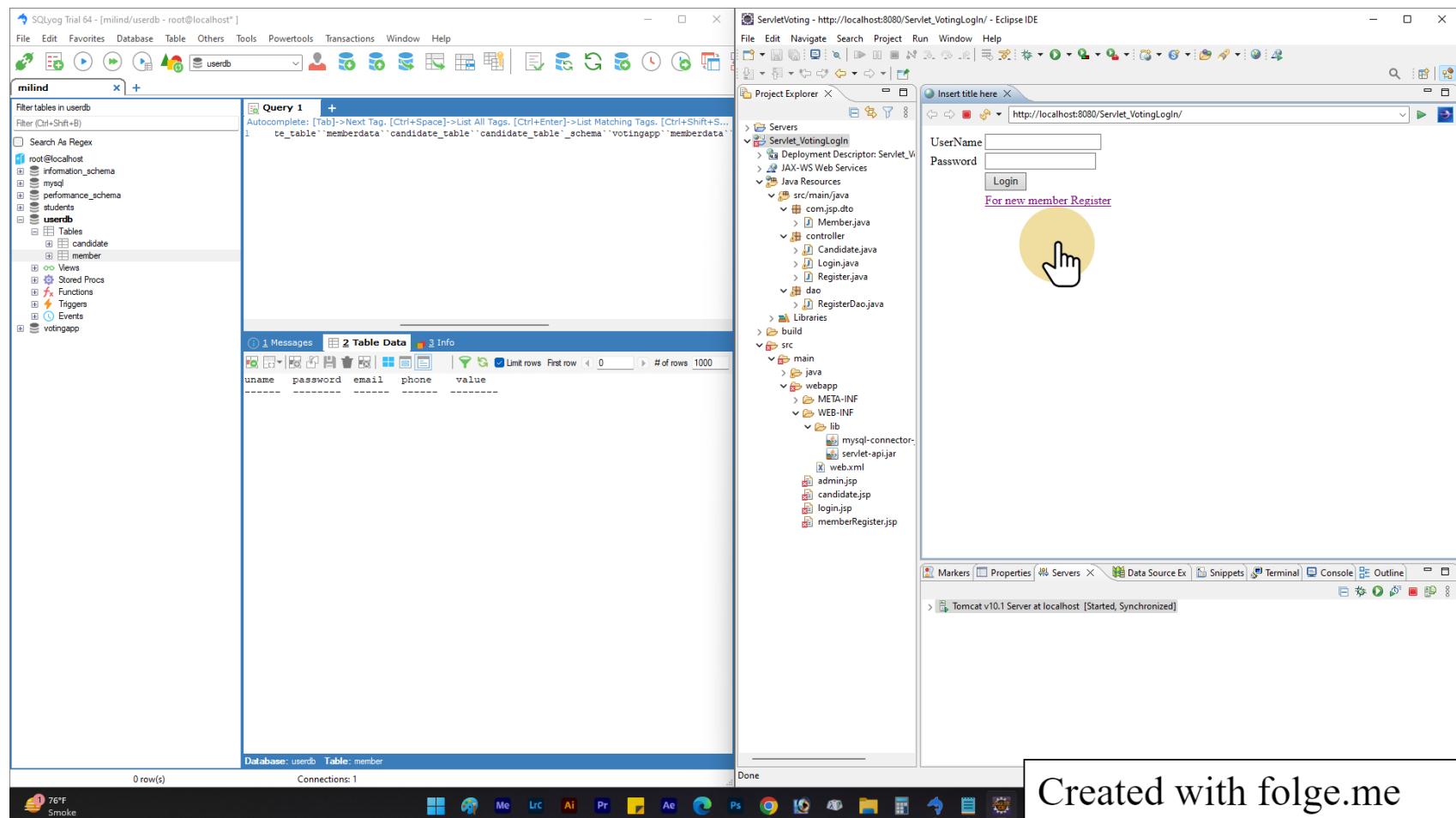
Created with folge.me

7 project server start



Created with folge.me

8 This is the login page first we want register the member here we click on new member register



9 here put all the member data

The screenshot illustrates the development environment for a voting portal. On the left, SQLyog Trial 64 is connected to the 'userdb' database on 'milind@localhost', displaying the 'member' table. On the right, the Eclipse IDE shows the 'Servlet_VotingLogin' project structure, including Java classes for Member, Candidate, Login, Register, and RegisterDao. A central browser window shows the 'memberRegister.jsp' page, which is used to input member data. A yellow circle highlights the 'REGISTER' button, indicating the action being performed.

10 data is successfully entered

The screenshot displays two windows side-by-side. On the left is the SQLyog Trial 64 interface, showing the 'milind' database. The 'Tables' pane lists 'candidate', 'member', and 'votingapp'. The 'Query 1' tab shows the creation of a table named 'memberdata' with columns 'te_table', 'candidate_table', 'candidate_table', '_schema', 'votingapp', and 'memberdata'. Below it, the 'Table Data' tab shows a table structure with columns: uname, password, email, phone, and value. A green circular icon with a white hand cursor points to the 'value' column header. The status bar at the bottom indicates '0 row(s)' and 'Connections: 1'.

On the right is the Eclipse IDE window for the 'Servlet_Voting' project. The 'Project Explorer' shows the project structure with Java Resources, src/main/java, controller, dao, build, and src folders containing various Java files like Member.java, Candidate.java, Login.java, Register.java, RegisterDao.java, and Register.jsp. The 'Console' tab shows Tomcat v10.1 Server logs starting up. The 'Web Browser' tab shows a successful registration message: 'Data is entered Successfully'.

Created with folge.me

11 here data enter in table

The screenshot displays a dual-monitor setup. On the left monitor, the SQLyog Trial 64 interface is open, showing a database named 'userdb' with a single table named 'member'. A query result table is displayed with one row of data:

uname	password	email	phone	value
Milind229	Milind@123	Milindjadhav2209@gmail.com	8007441905	

A yellow circle highlights the cursor over the 'value' column of the first row. Below the table, the status bar shows: 1 row(s), Ln 1, Col 1, Connections: 1.

On the right monitor, the Eclipse IDE is running with the 'Servlet_VotingLogin' project selected in the Project Explorer. The browser window shows the URL http://localhost:8080/Servlet_VotingLogin/Register, displaying the message "Data is entered Successfully". The Eclipse interface includes toolbars, menus, and a central workspace.

Created with folge.me

12 go back to the login page

The screenshot displays two windows side-by-side. On the left is a SQLyog Trial 64 interface showing the 'userdb' database. A query is run against the 'member' table, returning one row of data:

uname	password	email	phone	value
Milind229	Milind@123	Milindjadhav2209@gmail.com	8007441905	0

On the right is an Eclipse IDE window showing the 'Servlet_VotingLogin' project. The 'Register' page is displayed in the browser, showing the message "Data is entered Successfully". A green circular callout with a white hand icon points to this message.

Eclipse IDE Project Explorer:

- Servers
- Servlet_VotingLogin
 - Deployment Descriptor: Servlet_V...
 - JAX-WS Web Services
 - Java Resources
 - src/main/java
 - com.jsp.dto
 - Member.java
 - controller
 - Candidate.java
 - Login.java
 - Register.java
 - dao
 - RegisterDao.java
 - Libraries
 - build
 - src
 - main
 - java
 - webapp
 - META-INF
 - WEB-INF
 - lib
 - mysql-connector-jar
 - sqlserver-ja...
 - web.xml
 - admin.jsp
 - candidate.jsp
 - login.jsp
 - memberRegister.jsp

Eclipse IDE Console Log:

```

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe (Jan 15, 2023, 9:42:57 PM) [pid: 15684]
Jan 15, 2023 9:42:58 PM org.apache.catalina.core.StandardEngine startInternal
INFO: Starting Servlet engine: [Apache Tomcat/10.1.5]
Jan 15, 2023 9:42:59 PM org.apache.jasper.servlet.TldScanner scanJars
INFO: At least one JAR was scanned for TLDs yet contained no TLDs. Enable debug logging
Jan 15, 2023 9:42:59 PM org.apache.coyote.AbstractProtocol start
INFO: Starting ProtocolHandler ["http-nio-8080"]
Jan 15, 2023 9:42:59 PM org.apache.catalina.startup.Catalina start
INFO: Server startup in [992] milliseconds
Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi...

```

Created with folge.me

13

The screenshot displays two windows side-by-side. On the left is the SQLyog Trial 64 interface, showing the 'userdb' database. A query is run against the 'member' table, which contains one row of data: 'Milind229' in the 'uname' column, 'Milind@123' in the 'password' column, 'Milindjadhav2209@gmail.com' in the 'email' column, '8007441905' in the 'phone' column, and '0' in the 'value' column.

On the right is the Eclipse IDE interface, showing the 'Servlet_VotingLogin' project in the Project Explorer. A browser window is open at http://localhost:8080/Servlet_VotingLogin/Register, displaying the message 'Data is entered Successfully'.

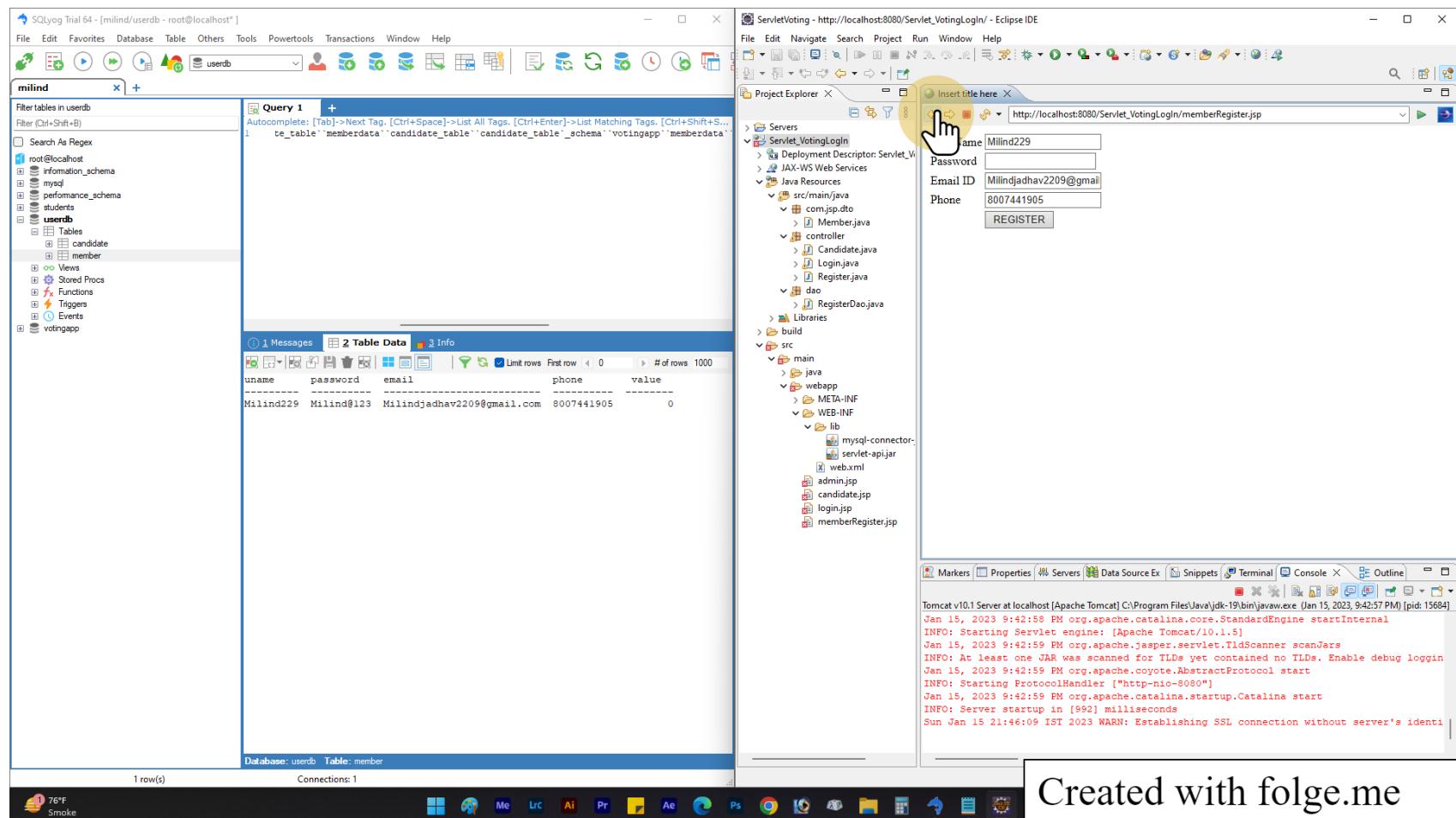
At the bottom of the Eclipse interface, the Tomcat server log shows the startup process:

```

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe (Jan 15, 2023, 9:42:57 PM) [pid: 15684]
Jan 15, 2023 9:42:58 PM org.apache.catalina.core.StandardEngine startInternal
INFO: Starting Servlet engine: [Apache Tomcat/10.1.5]
Jan 15, 2023 9:42:59 PM org.apache.jasper.servlet.TldScanner scanJars
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Jan 15, 2023 9:42:59 PM org.apache.coyote.AbstractProtocol start
INFO: Starting ProtocolHandler ["http-nio-8080"]
Jan 15, 2023 9:42:59 PM org.apache.catalina.startup.Catalina start
INFO: Server startup in [992] milliseconds
Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi

```

Created with folge.me



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15

SQLyog Trial 64 - [milind/userdb - root@localhost*]

File Edit Favorites Database Table Others Tools Powertools Transactions Window Help

milind

Query 1

Autocomplete: [Tab]->Next Tag, [Ctrl+Space]->List All Tags, [Ctrl+Enter]->List Matching Tags, [Ctrl+Shift+S...]

1 te_table``memberdata``candidate_table``candidate_table``_schema``votingapp``memberdata

1 Messages 2 Table Data 3 Info

Table Data

uname password email phone value

Milind229 Milind@123 Milindjadav2209@gmail.com 8007441905 0

Database: userdb Table: member

1 row(s) Connections: 1

76°F Smoke

Eclipse IDE - Servlet_Voting - http://localhost:8080/Servlet_VotingLogin/ - Eclipse IDE

File Edit Navigate Search Project Run Window Help

Project Explorer

Insert title here

UserName Password

For new member Register

Servers

Servlet_VotingLogin

- Deployment Descriptor: Servlet_V...
- JAX-WS Web Services
- Java Resources
- src/main/java
- com.jsp.dto
- Member.java
- controller
- Candidate.java
- Login.java
- Register.java
- dao
- RegisterDao.java
- Libraries
- build
- src
- main
- java
- webapp
- META-INF
- WEB-INF
- lib
- mysql-connector...
- sqlserver-...
- web.xml
- admin.jsp
- candidate.jsp
- login.jsp
- memberRegister.jsp

Markers Properties Servers Data Source Ex Snippets Terminal Console Outline

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe (Jan 15, 2023, 9:42:57 PM) [pid: 15684]

Jan 15, 2023 9:42:58 PM org.apache.catalina.core.StandardEngine startInternal

INFO: Starting Servlet engine: [Apache Tomcat/10.1.5]

Jan 15, 2023 9:42:59 PM org.apache.jasper.servlet.TldScanner scanJars

INFO: At least one JAR was scanned for TLDs yet contained no TLDs. Enable debug logging

Jan 15, 2023 9:42:59 PM org.apache.coyote.AbstractProtocol start

INFO: Starting ProtocolHandler ["http-nio-8080"]

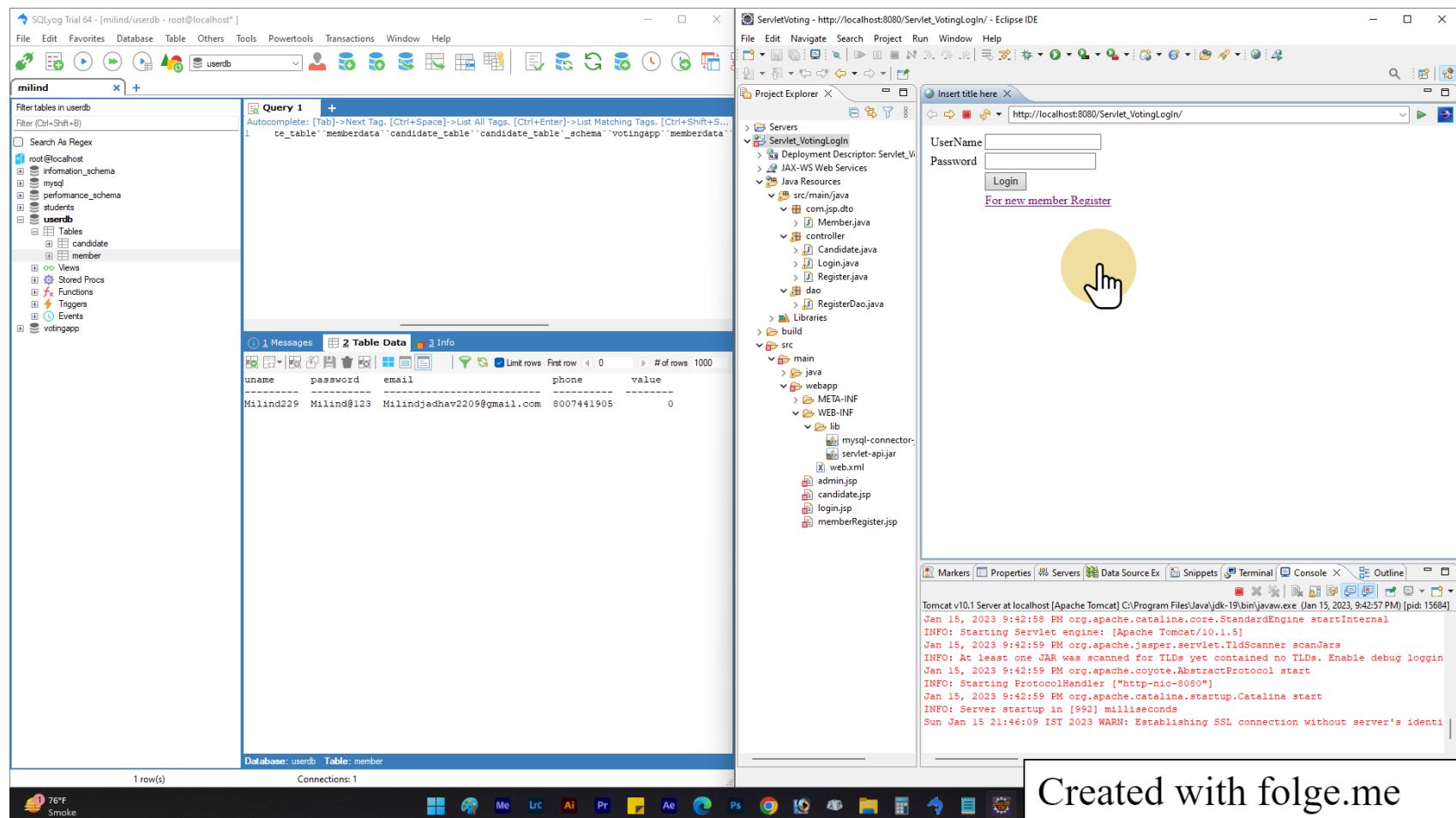
Jan 15, 2023 9:42:59 PM org.apache.catalina.startup.Catalina start

INFO: Server startup in [992] milliseconds

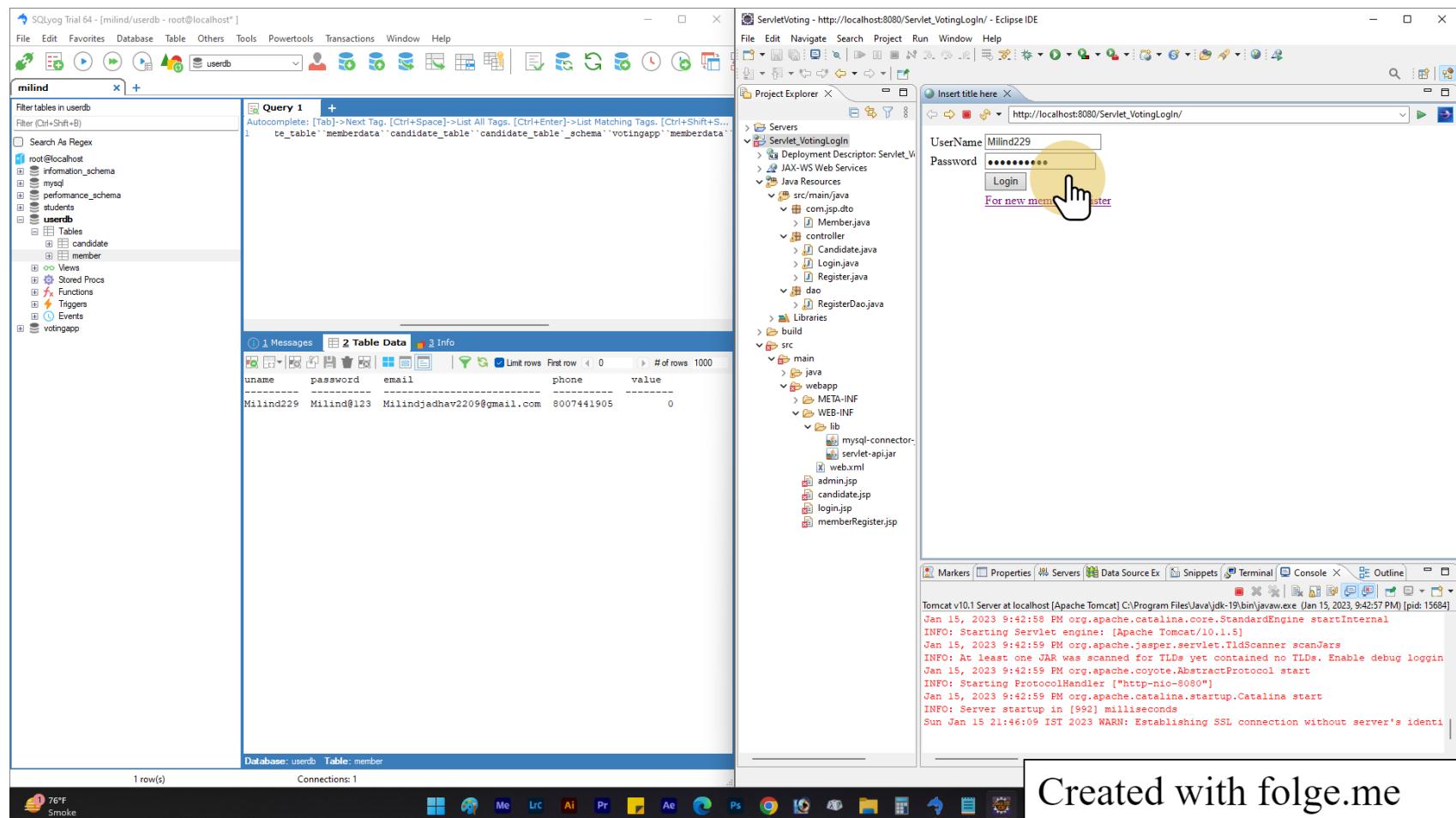
Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi

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16 login pages enter the uname and password



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18 suppose if click on candidate 1 for vote

SQLyog Trial 64 - [milind/userdb - root@localhost*]

File Edit Favorites Database Table Others Tools Powertools Transactions Window Help

milind

Query 1

Autocomplete: [Tab]->Next Tag, [Ctrl+Space]->List All Tags, [Ctrl+Enter]->List Matching Tags, [Ctrl+Shift+S...]

1 te_table``memberdata``candidate_table``candidate_table``_schema``votingapp``memberdata

1 Messages 2 Table Data 3 Info

uname	password	email	phone	value
Milind229	Milind@123	Milindjadhav2209@gmail.com	8007441905	0

Database: userdb Table: member

1 row(s) Connections: 1 Done

Eclipse IDE

File Edit Navigate Search Project Run Window Help

Project Explorer

Insert title here

CANDIDATE 1 CANDIDATE 2 CANDIDATE 3 CANDIDATE 4

VOTE

Servers

Servlet_VotingLogin

- Deployment Descriptor: Servlet_V...
- JAX-WS Web Services
- Java Resources
- src/main/java
 - com.jsp.dto
 - Member.java
 - controller
 - Candidate.java
 - Login.java
 - Register.java
 - dao
 - RegisterDao.java
- build
- src
 - main
 - java
 - webapp
 - META-INF
 - WEB-INF
 - lib
 - mysql-connector...
 - sql...
 - web.xml
 - admin.jsp
 - candidate.jsp
 - login.jsp
 - memberRegister.jsp

Markers Properties Servers Data Source Ex Snippets Terminal Console Outline

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe (Jan 15, 2023, 9:42:57 PM) [pid: 15684]

INFO: Starting ProtocolHandler ["http-nio-8080"]
 Jan 15, 2023 9:42:59 PM org.apache.catalina.startup.Catalina start
 INFO: Server startup in [992] milliseconds
 Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
 Milind229
 Milind@123
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi

Created with folge.me

19 here data not enter

The screenshot displays two windows side-by-side. On the left is a MySQL Workbench window titled 'SQLyog Trial 64 - [milind@localhost*]'. It shows a database named 'userdb' with a table named 'candidate' containing the following data:

id	candname	vote
1	candidate 1	0
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

A yellow circle with a hand cursor icon is positioned over the 'candidate' table data.

On the right is an Eclipse IDE window titled 'ServletVoting - http://localhost:8080/Servlet_VotingLogin/ - Eclipse IDE'. The 'Project Explorer' view shows a Java-based web application structure. The 'Servlet_VotingLogin' package contains several Java files like Member.java, Candidate.java, Login.java, Register.java, and RegisterDao.java. Below the project tree is a browser preview window showing a login page with four radio buttons labeled 'CANDIDATE 1' through 'CANDIDATE 4' and a 'VOTE' button. At the bottom of the Eclipse interface is a terminal window showing Tomcat startup logs.

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20 whener i refresh the table

The screenshot shows a dual-monitor setup. The left monitor displays the SQLyog Trial 64 interface, which includes a database browser on the left and a query editor with a table named 'candidate' on the right. The table has columns 'id', 'candidatename', and 'vote'. The data shows four rows: candidate 1, candidate 2, candidate 3, and candidate 4, all with a vote count of 0. A yellow circle highlights the 'vote' column. The right monitor displays the Eclipse IDE interface, specifically the 'Project Explorer' view, showing a Java web application project named 'Servlet_VotingLogin'. This project contains Java resources like 'Member.java', 'Candidate.java', 'Login.java', 'Register.java', and 'RegisterDao.java', along with web resources like 'index.jsp', 'admin.jsp', 'candidate.jsp', 'login.jsp', and 'memberRegister.jsp'. Below the project explorer is a 'Console' view showing Tomcat startup logs.

id	candidatename	vote
1	candidate 1	0
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

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21 vote for candidate 1 successfully

SQLyog Trial 64 - [milind@localhost - root@localhost*]

File Edit Favorites Database Table Others Tools Powertools Transactions Window Help

milind

Query 1

Autocomplete: [Tab]->Next Tag, [Ctrl+Space]->List All Tags, [Ctrl+Enter]->List Matching Tags, [Ctrl+Shift+S...]

1 te_table``memberdata``candidate_table``candidate_table``_schema``votingapp``memberdata

1 Messages 2 Table Data 3 Info

	id	candname	vote
1	candidate 1	0	
2	candidate 2	0	
3	candidate 3	0	
4	candidate 4	0	

Database: userdb Table: candidate

4 row(s) Connections: 1

Eclipse IDE - ServletVoting - http://localhost:8080/Servlet_VotingLogin/ - Eclipse IDE

File Edit Navigate Search Project Run Window Help

Project Explorer

Insert title here

CANDIDATE 1 (radio button)

CANDIDATE 2 (radio button)

CANDIDATE 3 (radio button)

CANDIDATE 4 (radio button)

NOTE

Servers

Servlet_VotingLogin

- Deployment Descriptor: Servlet_V...
- JAX-WS Web Services
- Java Resources
 - src/main/java
 - com.jsp.dto
 - Member.java
 - controller
 - Candidate.java
 - Login.java
 - Register.java
 - dao
 - RegisterDao.java
 - Libraries
 - build
 - src
 - main
 - java
 - webapp
 - META-INF
 - WEB-INF
 - lib
 - mysql-connector...
 - mysql-api.jar
 - web.xml
 - admin.jsp
 - candidate.jsp
 - login.jsp
 - memberRegister.jsp

Markers Properties Servers Data Source Ex Snippets Terminal Console Outline

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe (Jan 15, 2023, 9:42:57 PM) [pid: 15684]

INFO: Starting ProtocolHandler ["http-nio-8080"]
 Jan 15, 2023 9:42:59 PM org.apache.catalina.startup.Catalina start
 INFO: Server startup in [992] milliseconds
 Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
 Milind229
 Milind123
 Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
 Milind229
 Sun Jan 15 21:51:36 IST 2023 WARN: Establishing SSL connection without server's identi

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22 data is entered in table

The screenshot displays three windows side-by-side:

- SQLyog Trial 64 - milind@userdb - root@localhost***: A MySQL management tool showing the 'candidate' table with 4 rows of data.
- Eclipse IDE - ServletVoting - http://localhost:8080/Servlet_VotingLogin/**: The project structure and a browser window showing the success message "You Voted Sucsesfully Candidate 1".
- Browser Window - http://localhost:8080/Servlet_VotingLogin/Candidate**: The same success message as the Eclipse window.

Table Data from SQLyog:

id	candname	vote
1	candidate 1	0
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

Eclipse IDE Project Structure:

```

Servlet_VotingLogin
  - Deployment Descriptor: Servlet_V...
  - JAX-WS Web Services
  - Java Resources
    - src/main/java
      - com.jsp.dto
        - Member.java
      - controller
        - Candidate.java
        - Login.java
        - Register.java
      - dao
        - RegisterDao.java
    - Libraries
    - build
  - src
  - main
    - java
    - webapp
      - META-INF
      - WEB-INF
        - lib
          - mysql-connector-
            - servlet-api.jar
        - web.xml
      - admin.jsp
      - candidate.jsp
      - login.jsp
      - memberRegister.jsp
  
```

Tomcat Log Output:

```

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19\bin\javaw.exe [Jan 15, 2023, 9:42:57 PM] [pid: 15684]
Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi
Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
Milind229
Milind8123
Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi
Milind229
Sun Jan 15 21:51:36 IST 2023 WARN: Establishing SSL connection without server's identi
Sun Jan 15 21:51:37 IST 2023 WARN: Establishing SSL connection without server's identi
  
```

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23

SQLyog Trial 64 - [milind@localhost*] milind

File Edit Favorites Database Table Others Tools Powertools Transactions Window Help

Query 1 Autocomplete: [Tab]->Next Tag, [Ctrl+Space]->List All Tags, [Ctrl+Enter]->List Matching Tags, [Ctrl+Shift+S...]

1 te_table``memberdata``candidate_table``candidate_table``_schema``votingapp``memberdata

milind

Search As Regex

root@localhost information_schema mysql performance_schema students userdb

Tables candidate member Views Stored Procs Functions Triggers Events votingapp

1 Messages 2 Table Data 3 Info

id candname vote

id	candname	vote
1	candidate 1	1
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

Database: userdb Table: candidate

4 row(s) Connections: 1 Done

Eclipse IDE - ServletVoting - http://localhost:8080/Servlet_VotingLogin/ - Eclipse IDE

File Edit Navigate Search Project Run Window Help

Project Explorer

http://localhost:8080/Servlet_VotingLogin/Candidate http://localhost:8080/Servlet_VotingLogin/Candidate

Servers

Servlet_VotingLogin

- Deployment Descriptor: Servlet_V...
- JAX-WS Web Services
- Java Resources
 - src/main/java
 - com.jsp.dto
 - Member.java
 - controller
 - Candidate.java
 - Login.java
 - Register.java
 - dao
 - RegisterDao.java
 - Libraries
 - build
 - src
 - main
 - java
 - webapp
 - META-INF
 - WEB-INF
 - lib
 - mysql-connector...
 - sql...
 - web.xml
 - admin.jsp
 - candidate.jsp
 - login.jsp
 - memberRegister.jsp

Markers Properties Servers Data Source Ex Snippets Terminal Console Outline

Tomcat v10.1 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-19.0.1\javaw.exe [Jan 15, 2023, 9:42:57 PM] [pid: 15684]

Sun Jan 15 21:46:09 IST 2023 WARN: Establishing SSL connection without server's identi

Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi

Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi

Milind229

Milind8123

Sun Jan 15 21:47:54 IST 2023 WARN: Establishing SSL connection without server's identi

Milind229

Sun Jan 15 21:51:36 IST 2023 WARN: Establishing SSL connection without server's identi

Sun Jan 15 21:51:37 IST 2023 WARN: Establishing SSL connection without server's identi

Created with folge.me

24 if i again try to vote for another candidate that i face error

The screenshot illustrates a development environment for a Java web application. On the left, SQLyog Trial 64 is used to manage a MySQL database named 'userdb'. A query is run against the 'candidate' table, which contains the following data:

id	candname	vote
1	candidate 1	1
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

On the right, the Eclipse IDE is open, showing the 'Servlet_VotingLogin' project structure. The 'src/main/java' package contains several Java files: Member.java, Candidate.java, Login.java, Register.java, and RegisterDao.java. The 'src' package also contains sub-directories like 'main', 'java', and 'webapp'. The 'webapp/META-INF' directory contains 'lib' sub-folders for 'mysql-connector' and 'servlet-api.jar', along with 'web.xml', 'admin.jsp', 'candidate.jsp', 'login.jsp', and 'memberRegister.jsp'. A browser window in the center shows a login form with 'UserName' and 'Password' fields, and a 'Login' button. The 'Login' button is circled in yellow. Below the browser, a terminal window displays Tomcat logs, showing repeated warnings about SSL connections.

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The screenshot displays a dual-monitor setup for software development. On the left monitor, the SQLyog Trial 64 interface is open, showing the 'milind' database. The 'Tables' section is expanded, and the 'candidate' table is selected. The 'Table Data' tab shows the following data:

id	candname	vote
1	candidate 1	1
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

On the right monitor, the Eclipse IDE is running a Java web project named 'Servlet_VotingLogin'. The 'Project Explorer' view shows the project structure, including 'src/main/java' (containing 'Member.java', 'Candidate.java', 'Login.java', 'Register.java', and 'RegisterDao.java'), 'src/webapp' (containing 'WEB-INF' and 'lib'), and 'src/main/resources'. A browser window is open at http://localhost:8080/Servlet_VotingLogin/Login, displaying a page titled 'You Already voted' with four candidate options (1, 2, 3, 4) and a 'VOTE' button. The bottom of the screen shows the Windows taskbar with various application icons.

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The screenshot displays a development environment with three main components:

- MySQL Workbench:** On the left, showing the `userdb` schema with a table named `candidate`. The table has columns `id`, `candname`, and `vote`. The data is as follows:

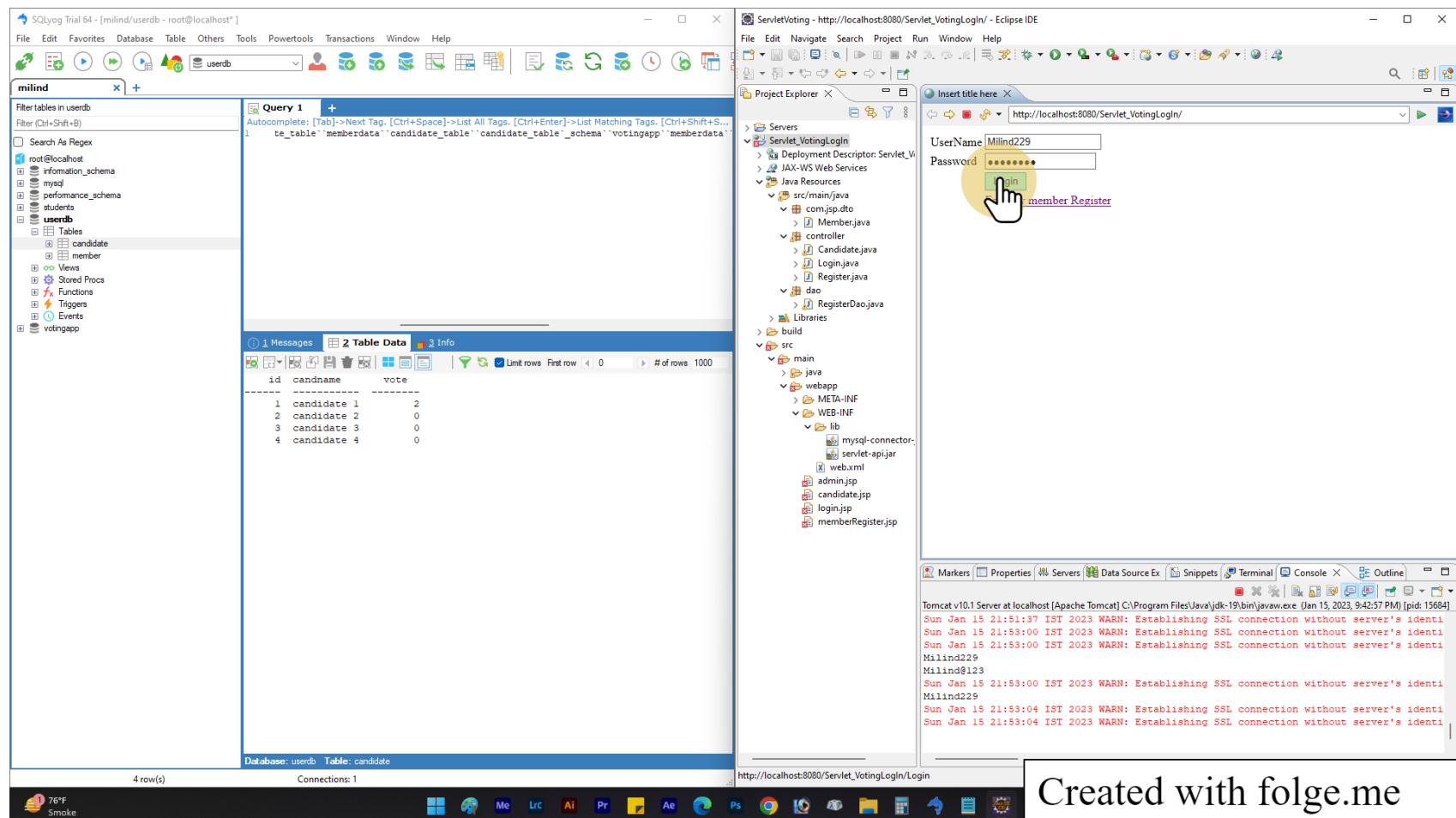
id	candname	vote
1	candidate 1	1
2	candidate 2	0
3	candidate 3	0
4	candidate 4	0

Database: userdb Table: candidate

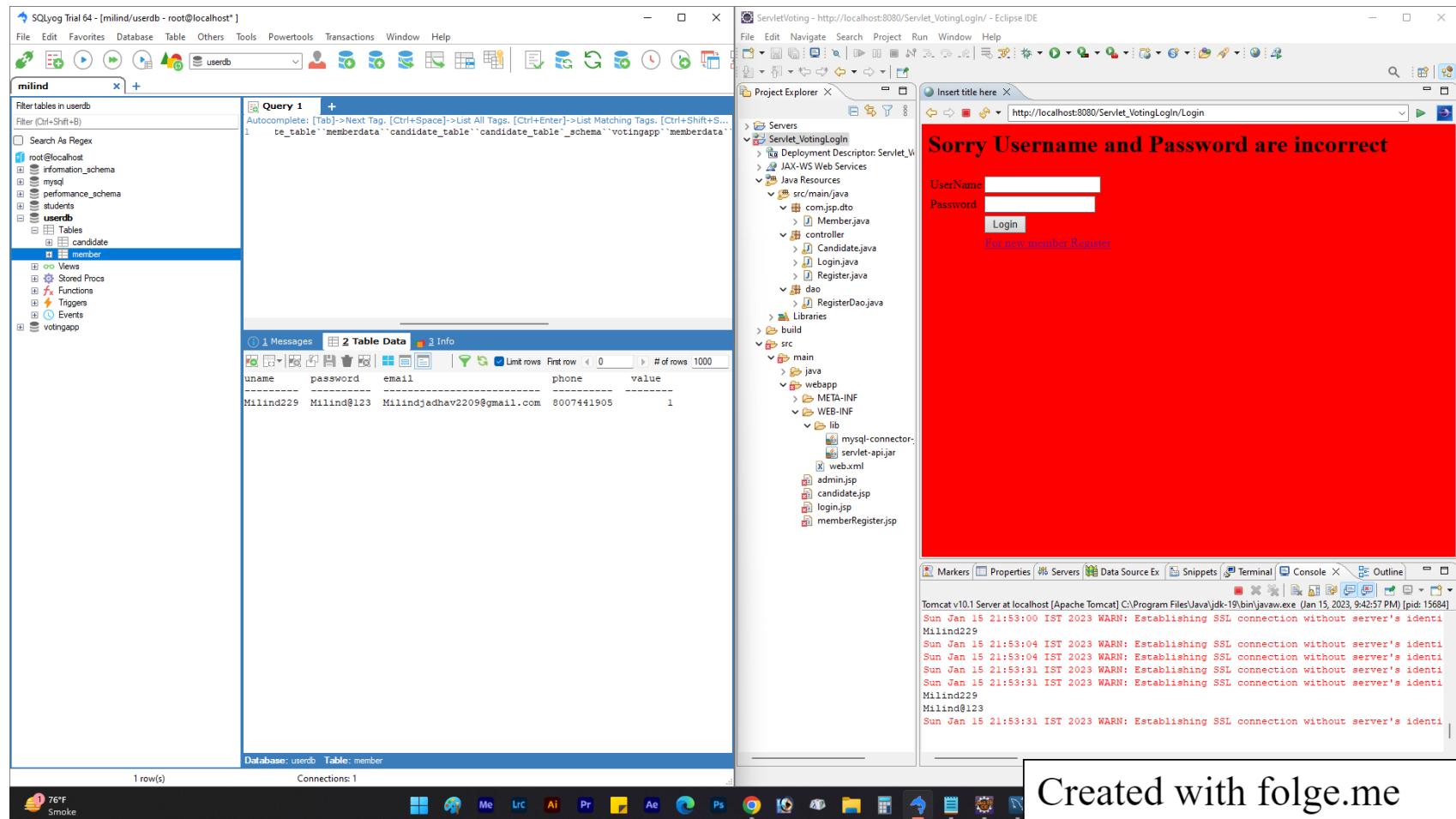
4 row(s) Connections: 1
- Eclipse IDE:** In the center, showing the `Servlet_VotingLogin` project structure. The `src/main/java` package contains `com.jsp.dto.Member.java`, `controller Candidate.java`, `Login.java`, `Register.java`, and `dao RegisterDao.java`. The `src/webapp` directory contains `META-INF` and `WEB-INF`, which in turn contain `lib mysql-connector-jar`, `mysql-api.jar`, `web.xml`, `admin.jsp`, `candidate.jsp`, `login.jsp`, and `memberRegister.jsp`.
- Browser:** On the right, showing a web page titled "You Already voted". The page lists four candidates: CANDIDATE 1 (radio button selected), CANDIDATE 2, CANDIDATE 3, and CANDIDATE 4. A hand cursor is hovering over the radio button for CANDIDATE 1. Below the candidates is a message: "Milind229 Milind@123 Sun Jan 15 21:53:00 IST 2023 WARN: Establishing SSL connection without server's identity".

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