- **Controller (LoginController.java):**
  - Handles the login-related requests.
  - `openLoginPage()` method maps the root URL ("/") to the "Login" page.
  - `loginCheckDetails()` method handles the POST request for checking login details. It retrieves email and password from the request, compares them with hardcoded values, and returns "success" or "failure" accordingly.
- **Main Application (DemoTest.java):**
  - Contains the `main` method to run the Spring Boot application.
- **View (Login.jsp):**
  - Provides a simple HTML form for user authentication, taking an email and password.
  - Sends a POST request to "/checkLogin" for validation.
- **View (failure.jsp):**
  - Displays a failure message and includes the "Login.jsp" page.
- **View (success.jsp):**
  - Displays a success message with the email from the model attribute.
- **Maven Project (pom.xml):**
  - Configures dependencies for Spring Boot and Tomcat Jasper for JSP support.