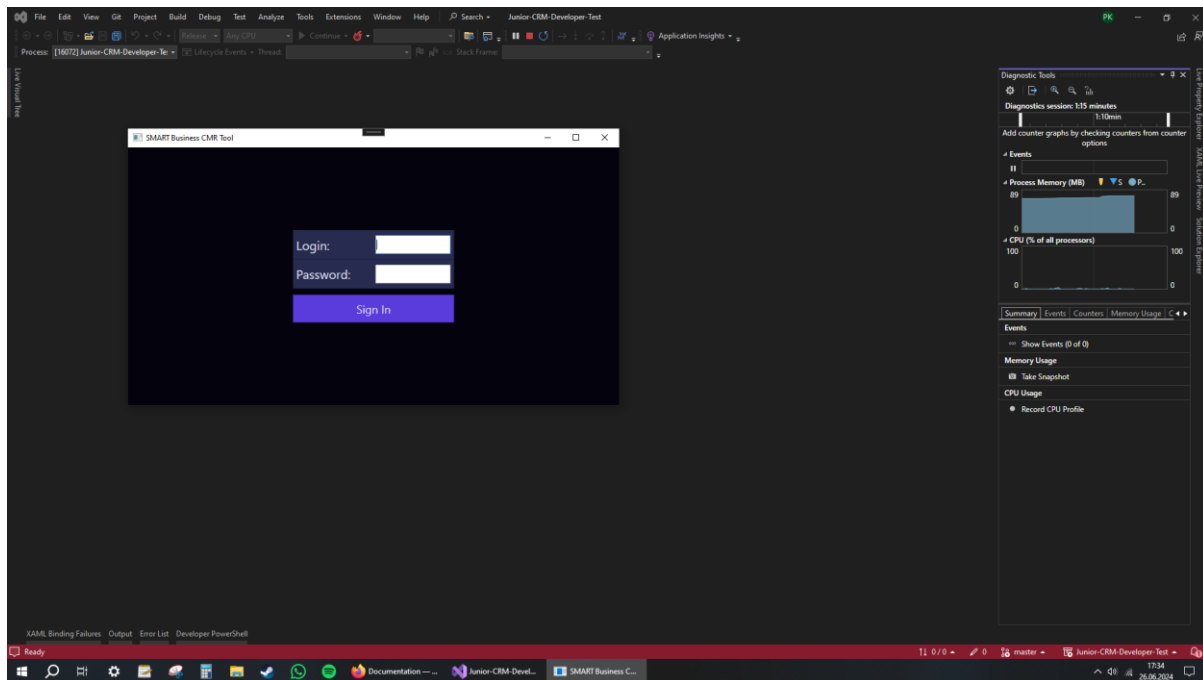
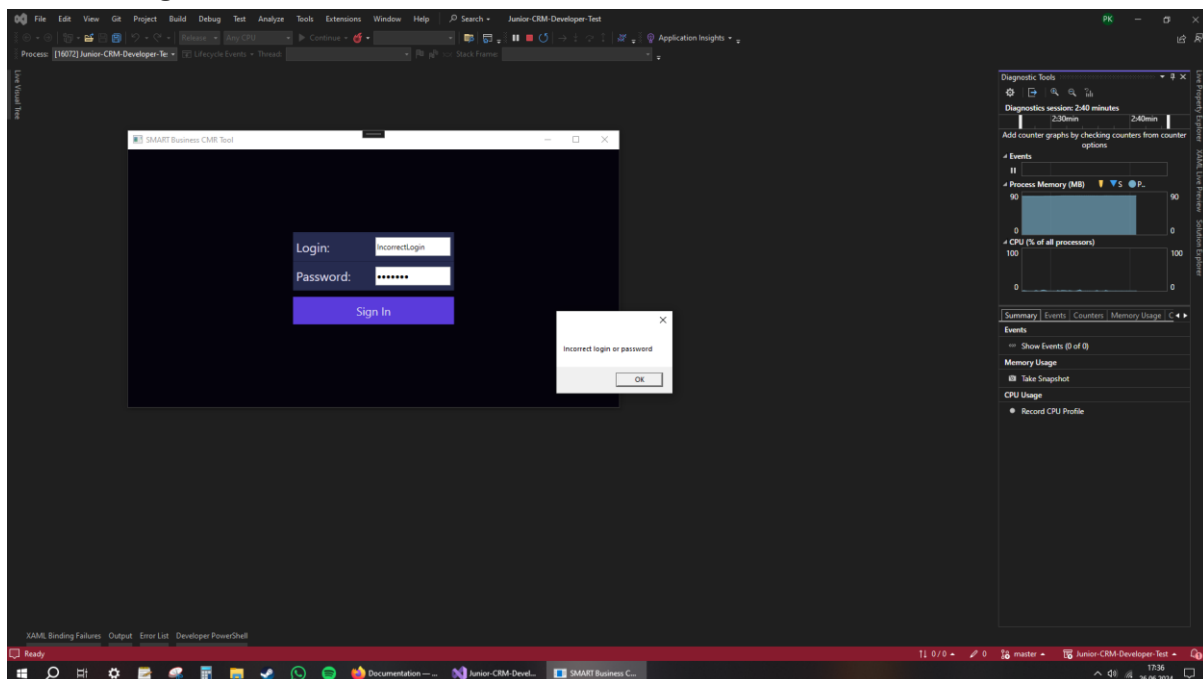


1. Login screen / start of application:

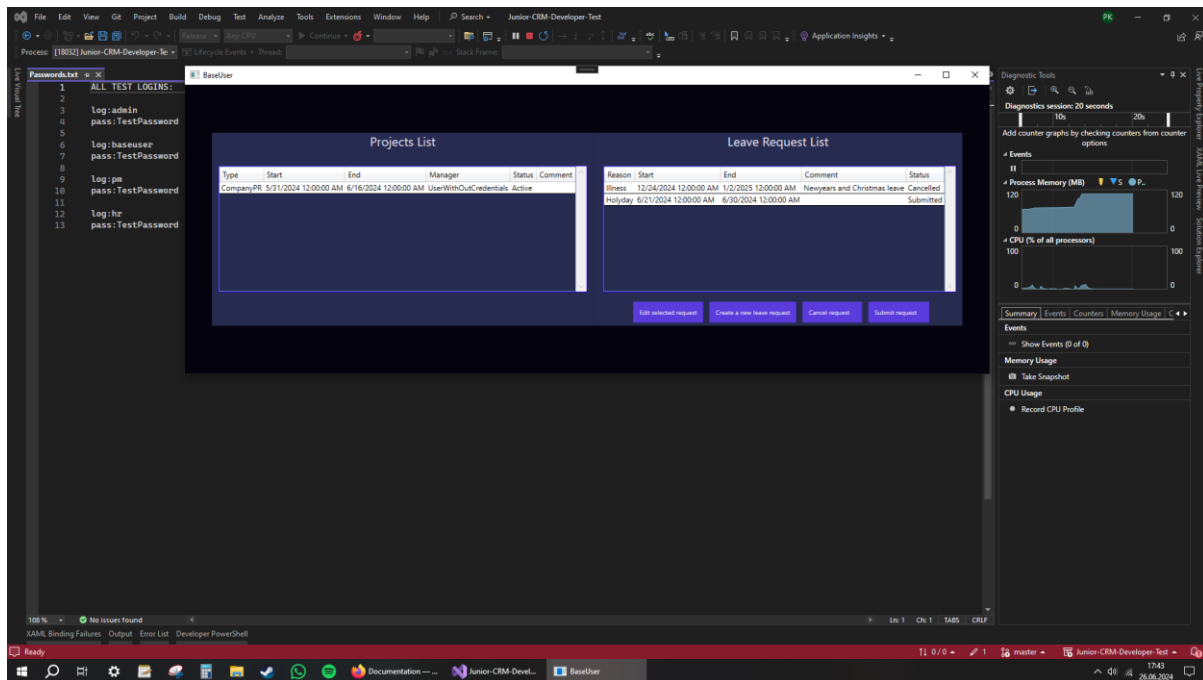


2. Failed login:



All login and password pairs inserted into the DB are stored in Passwords.txt for testing purposes. Passwords in the DB are salted and hashed. During login process, correct password is **not** pulled into the application to ensure safety.

3. Employee view:



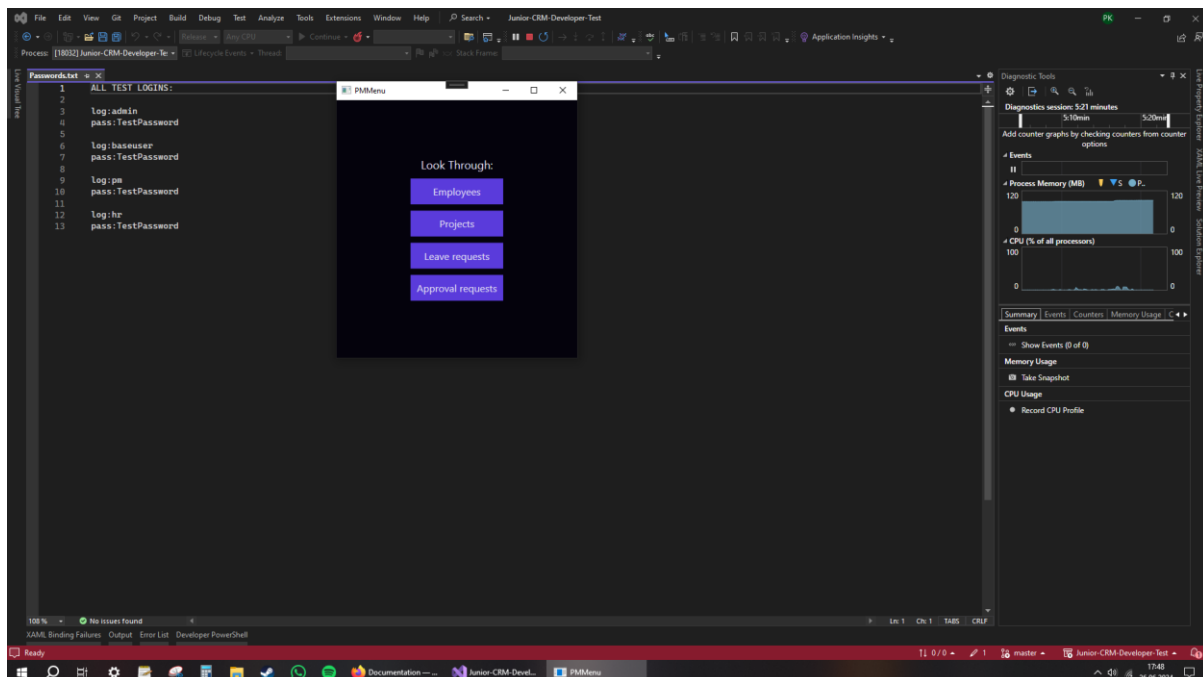
The employee sees the projects they are assigned to on the left.

On the right are displayed the employees leave requests.

Buttons require selection of a row in the datagrid, on hover the buttons change colour to an accent colour defined as a static resource in App.xaml

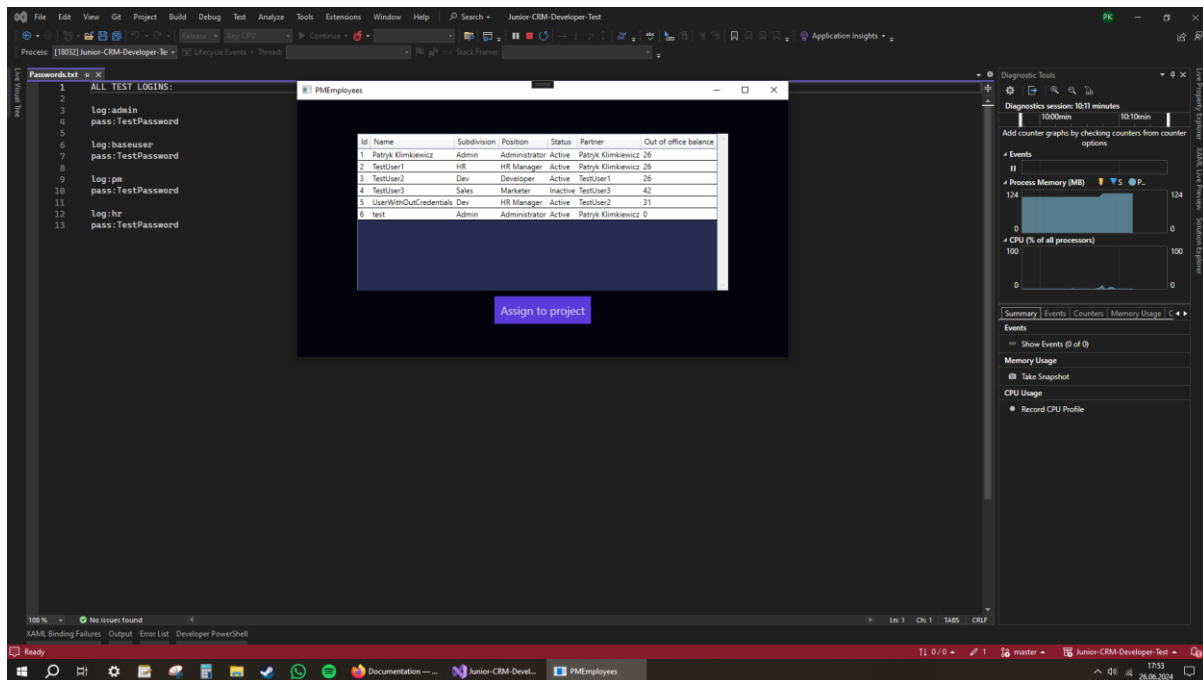
On window close, app returns to login menu.

4. Project manager start:



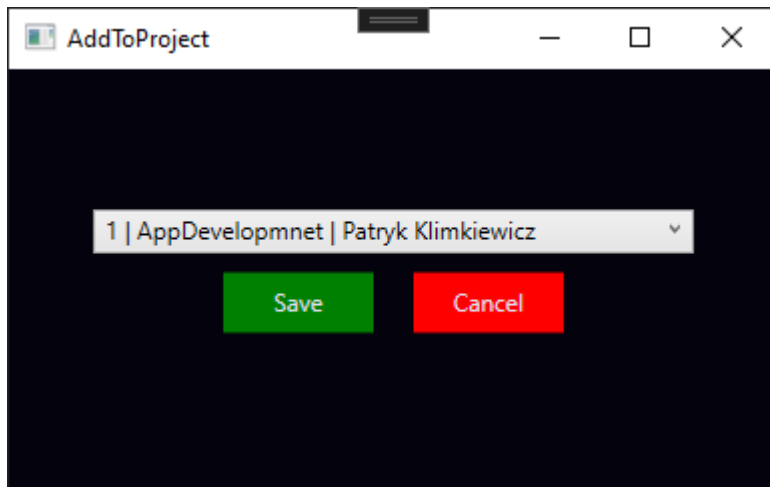
On sign in, project managers are shown a menu:

4.1 “Employees” selected:

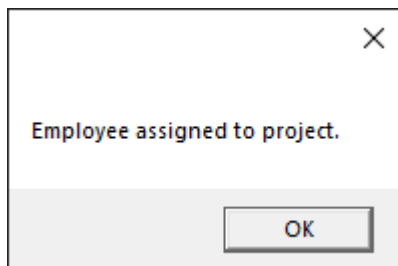


Project manager can browse through employee data, and assign selected employee to a project.

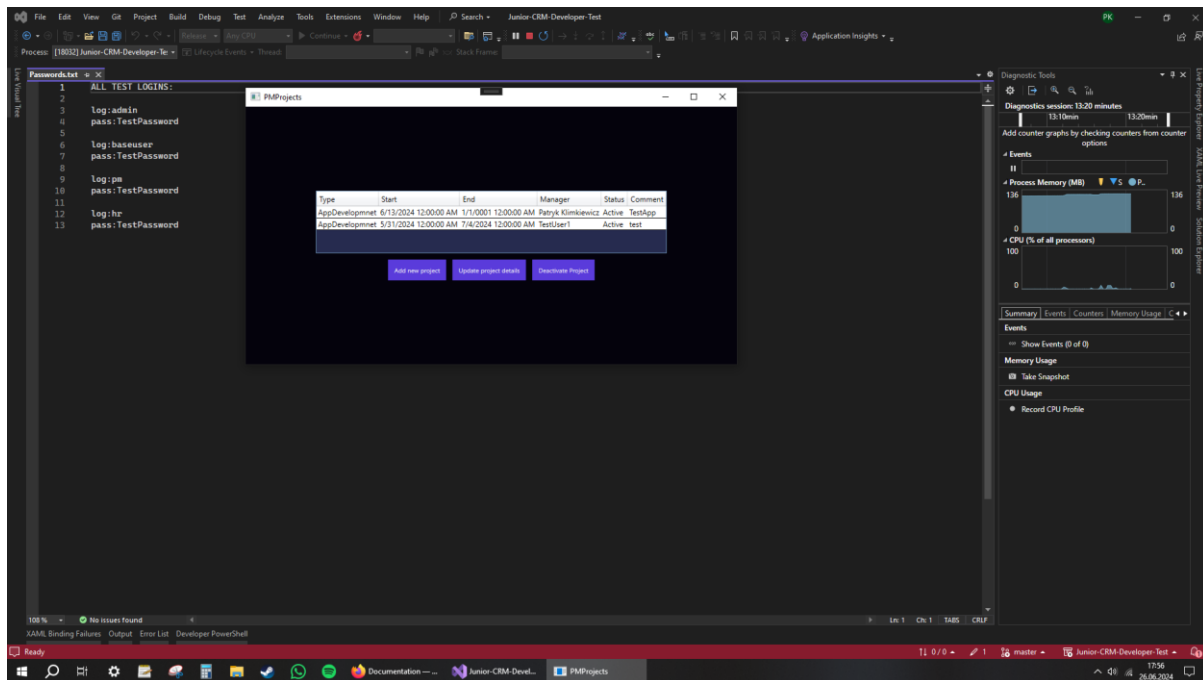
On button press, user is presented a new window:



On “save” button press, if no error occurs user is presented a message box:



4.2 “Projects” selected:



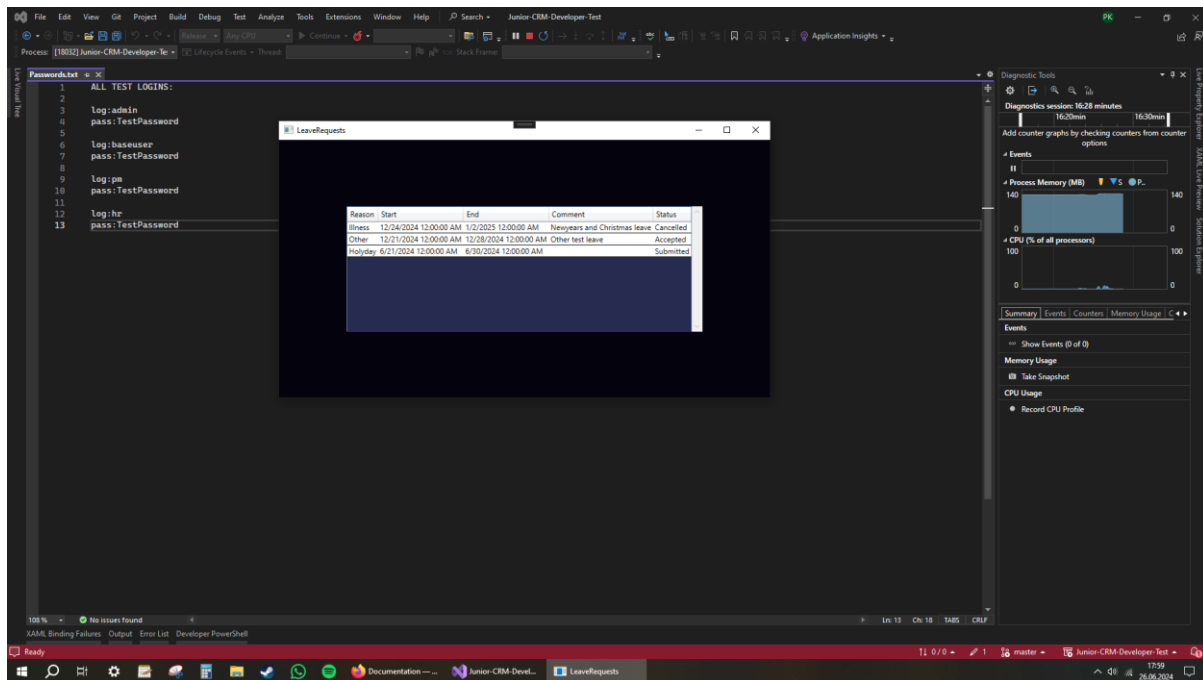
User is presented with a new window, can browse through existing projects, modify their data, deactivate existing projects and add new projects.

On data modification and new project creation user is shown a form, in case of modifications, the form is filled with existing data:

The screenshot shows the "ProjectDetails" form. It contains the following fields and controls:

- Type:** A dropdown menu with "AppDevelopmentnet" selected.
- Start date:** A date input field with "31.05.2024" and a calendar icon.
- End date:** A date input field with "04.07.2024" and a calendar icon.
- Manager:** A dropdown menu with "TestUser1" selected.
- Status:** A dropdown menu with "Active" selected.
- Comment:** A text input field with "test".
- Buttons:** A green "Save project details" button and a red "Cancel" button.

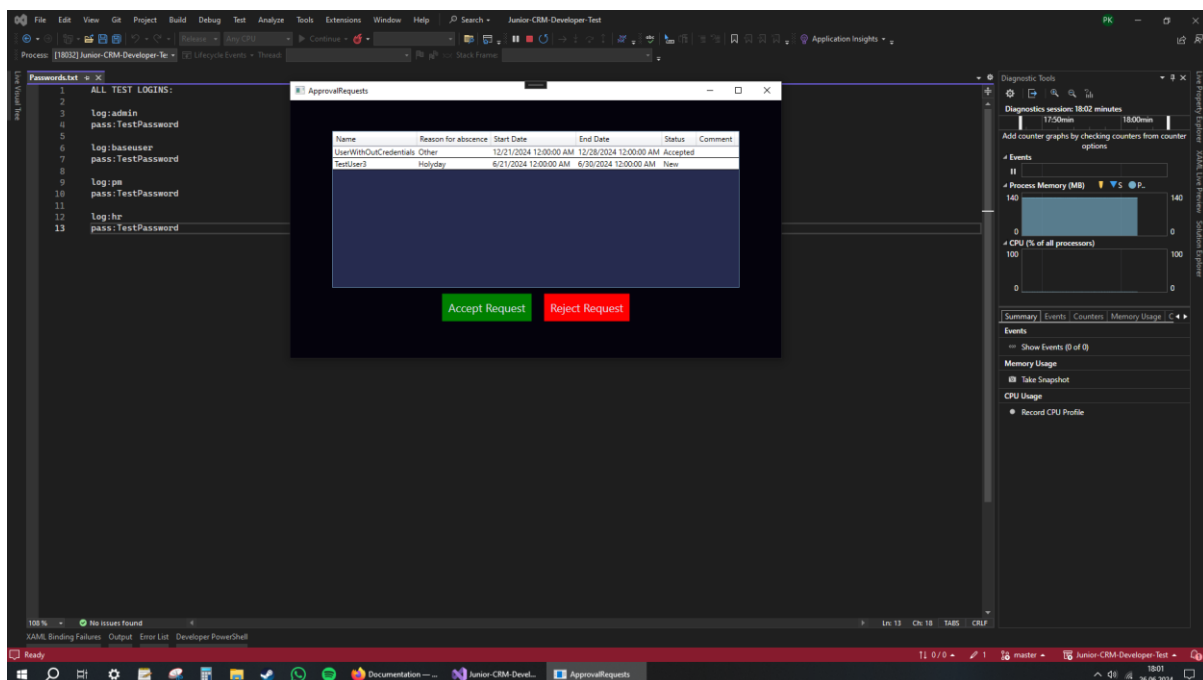
4.3 “Leave Requests” selected:



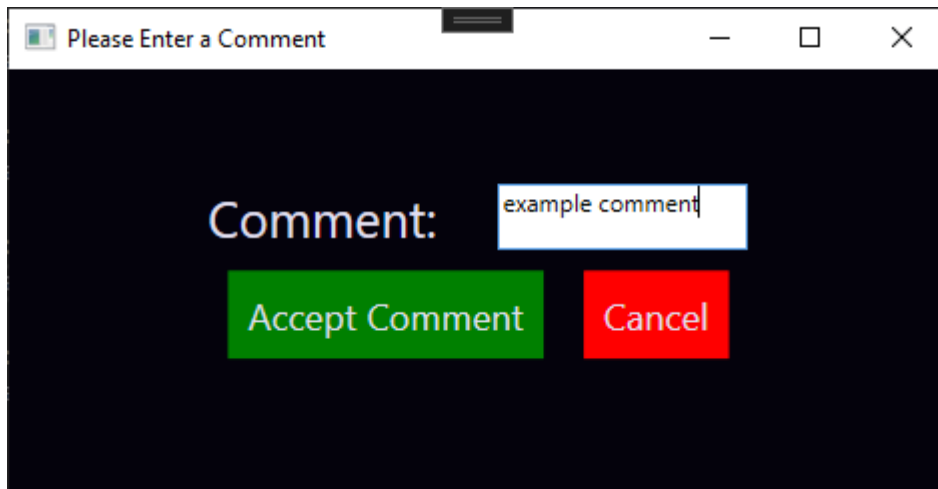
User can browse through all existing leave requests

4.4 “Approval Requests” selected:

User is presented with approval requests with user as the approver:

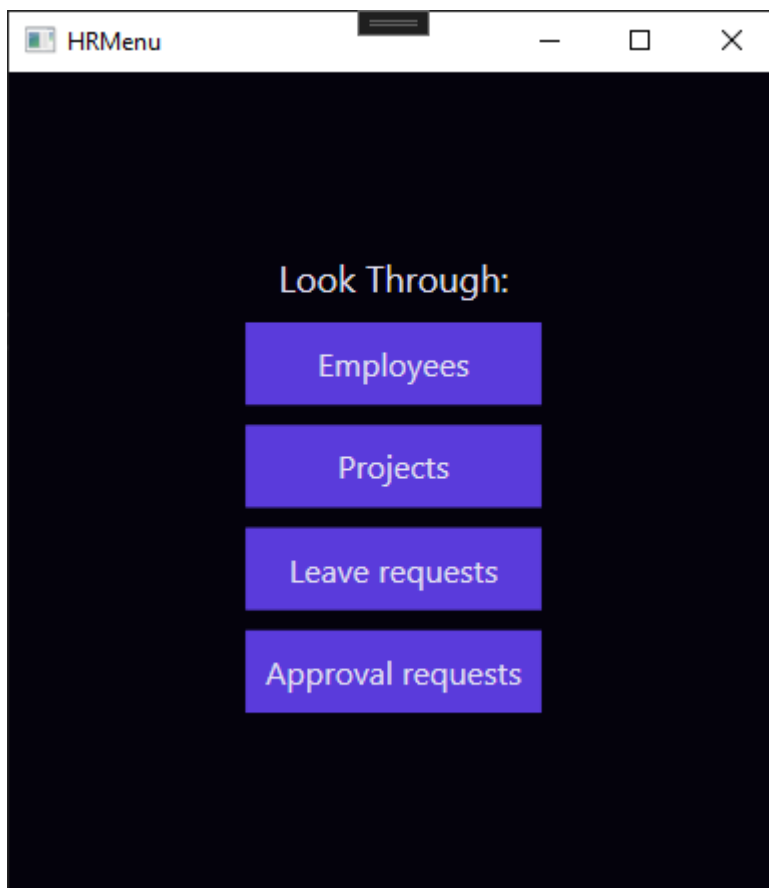


User can accept or reject a selected row, on rejection user is asked to provide a comment with a form:

A screenshot of a web application dialog box titled "Please Enter a Comment". The dialog has a dark blue background. It contains a label "Comment:" followed by a text input field containing the text "example comment". Below the input field are two buttons: a green button labeled "Accept Comment" and a red button labeled "Cancel".

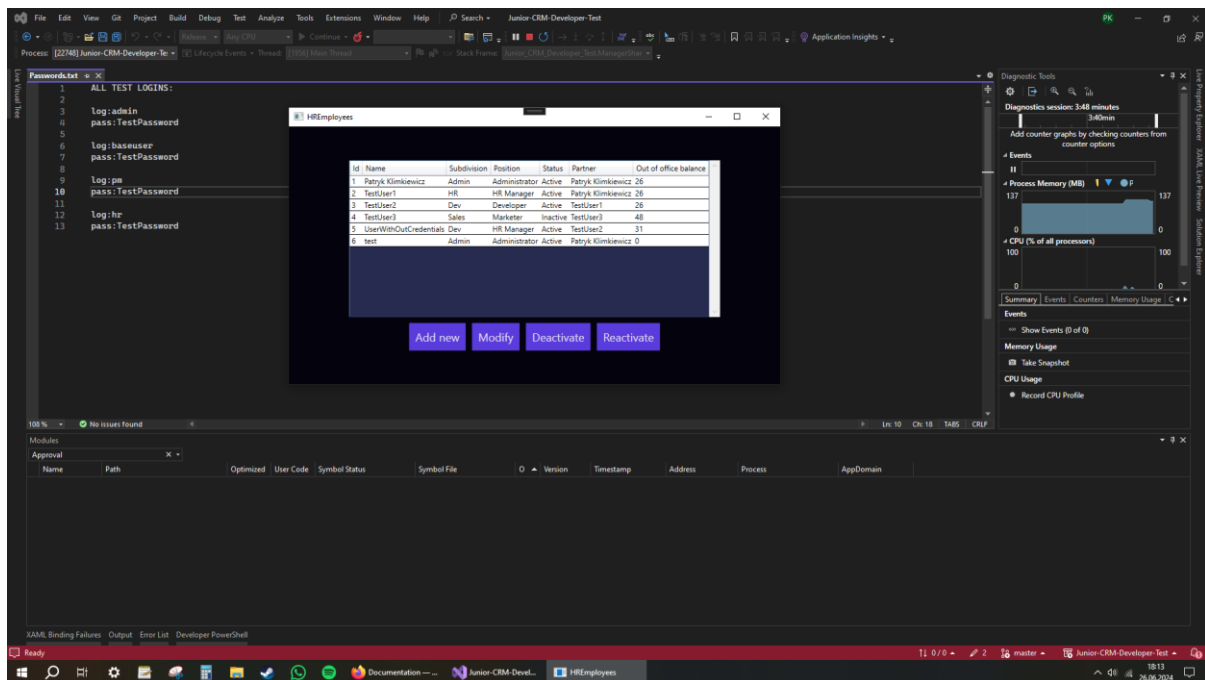
Datagrid row and database are updated afterwards:

5 Human Resources manager start:

A screenshot of a web application dialog box titled "HRMenu". The dialog has a dark blue background. It contains the text "Look Through:" followed by four stacked blue buttons with white text: "Employees", "Projects", "Leave requests", and "Approval requests".

User is presented with same menu as Project Managers

5.1 “Employees” selected:



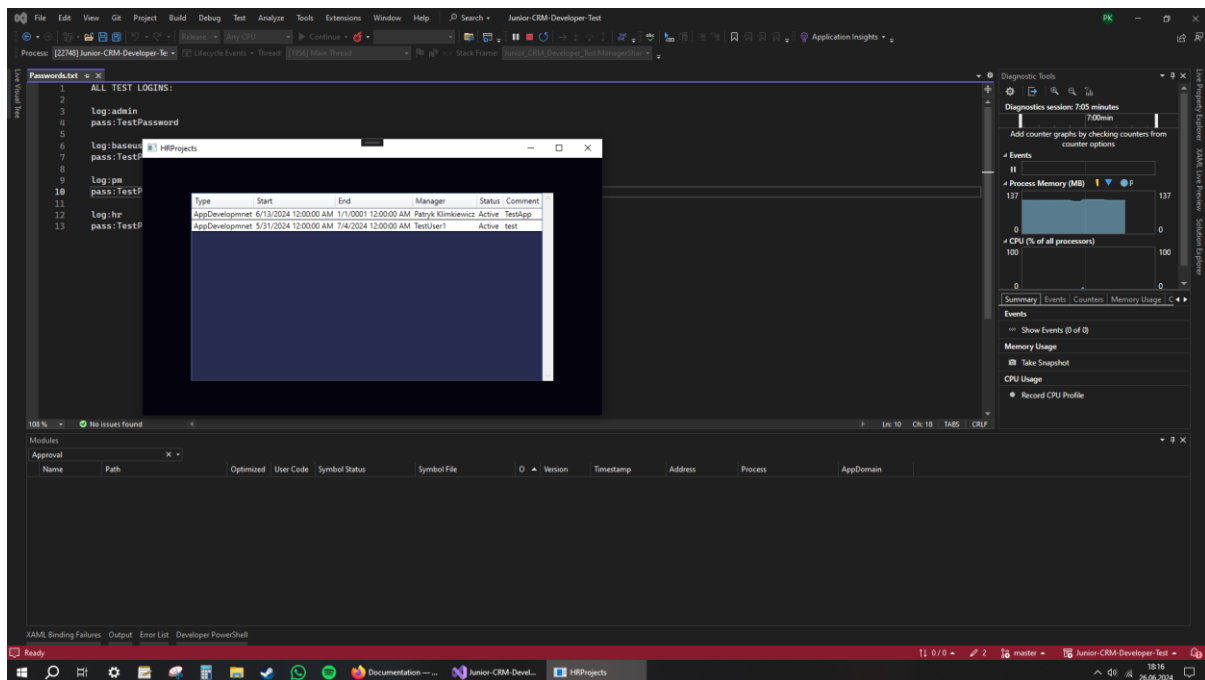
HR manager can browse through employee data, user can add new employees, modify existing employee's data, as well as deactivate and reactivate selected row.

On "Add new" or "Modify" press, user is presented a new window, in case of modifications, the form is filled with existing data:

The screenshot shows the EmployeeData form window. It contains the following fields and controls:

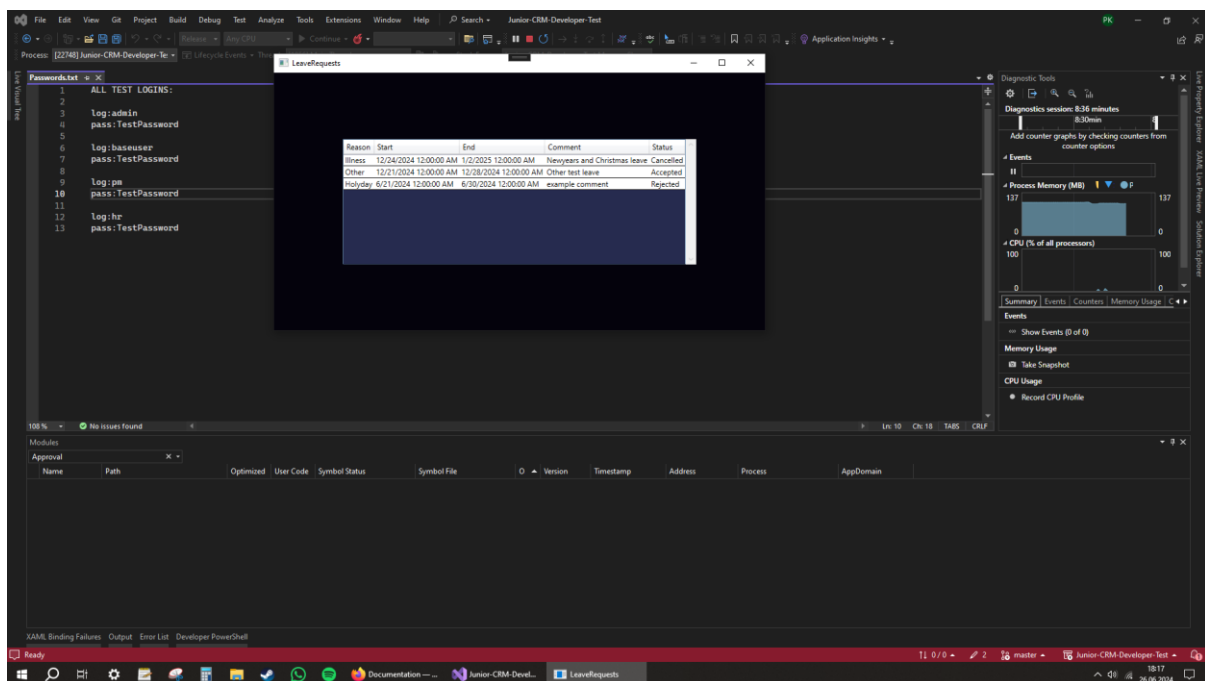
- Full name: UserWithOutCredentials
- Subdivision: Dev (dropdown)
- Position: HR Manager (dropdown)
- Partner: TestUser2 | De (dropdown)
- Picture: Select a file (button)
- Selected file: (empty text field)
- Save (button)

5.2 “Projects” selected:



User is presented with a new window and can browse through existing projects.

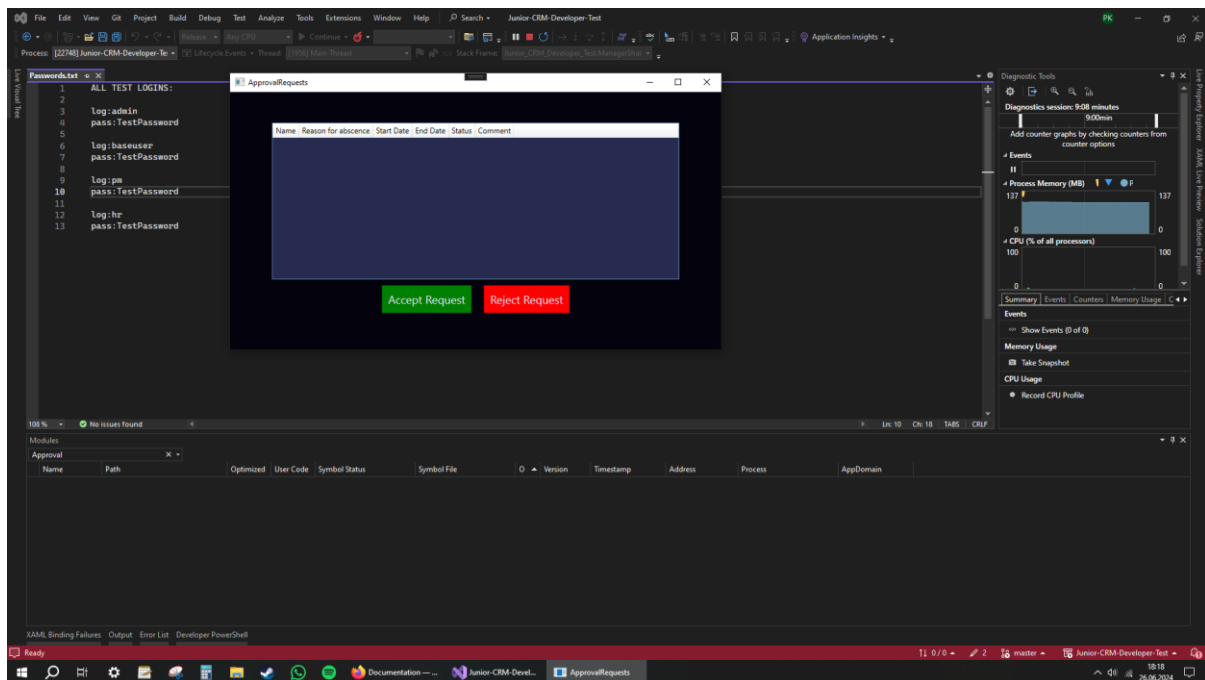
5.3 “Leave Requests” selected:



User can browse through all existing leave requests

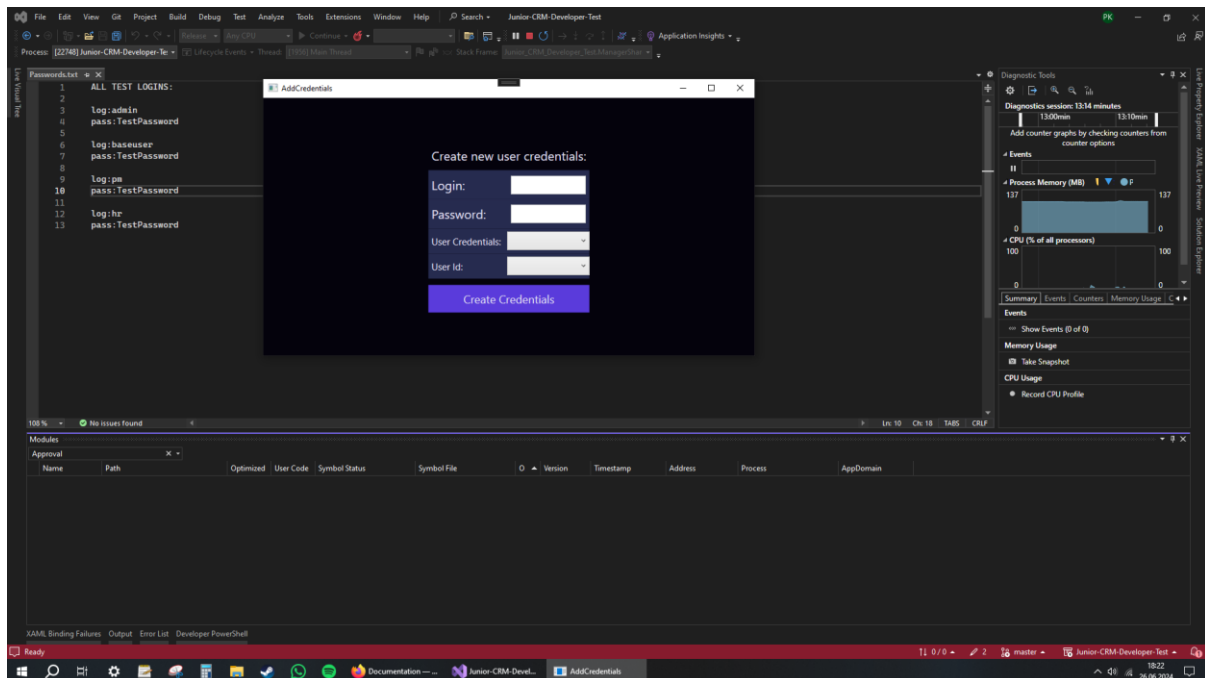
5.4 “Approval Requests” selected:

User is presented with approval requests with user as the approver:



User can accept or reject a selected row, on rejection user is asked to provide a comment with a form just as happens for Project manager.

6. "Admin" view:



User is presented with a form to add app credentials to existing employees. User credentials filed pulls data from database, in case of new credential category, this form will stay updated.