Faculty of Computers, Informatics and Microelectronics
Technical University of Moldova

Windows Programming
Laboratory work # 6

Developing using C# WinRT .

Author :
Bantuș Vladislav

Supervisor :
Mihai Coșleț

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1 Laboratory Work Requirements

Mandatory Objectives

- Create an Win32 or WinRT application using C#
- Choose one of:
    - Convert a previous laboratory work to C#
    - Create a ToDo list. Should contain:
        - A list of tasks
        - A way to add new tasks from UI

Objectives With Points

- Create a report (3pt)
- Use WinRT (3pt)
- Create a pull request with a meaningful fix/feature to 5th WP laboratory work of your colleagues. It should be a project in which you were not involved. (4pt)

2 Laboratory work implementation

2.1 Tasks and Points

Mandatory Objectives

- Create an Win32 or WinRT application using C#
  - I've created a WinForm application using C# .
- Choose one of:
  - Convert a previous laboratory work to C#
    - I've converted my laboratory work nr.1 to C# .
  - Create a ToDo list. Should contain:
    - A list of tasks
    - A way to add new tasks from UI

Objectives With Points

- Create a report (3pt)
  - It is done !
- Use WinRT (3pt)
  - I've used WinForm instead of WinRT .
- Create a pull request with a meaningful fix/feature to 5th WP laboratory work of your colleagues. It should be a project in which you were not involved. (4pt)
  - I couldn't do that because my colleagues didn't finish laboratory work nr.5 yet .

3p / 10p

2.2 Laboratory work analysis

Link to project repository - https://github.com/Vladdd97/PPE.git

This application is my laboratory work nr.1 implemented in C# .

3.3 Screens

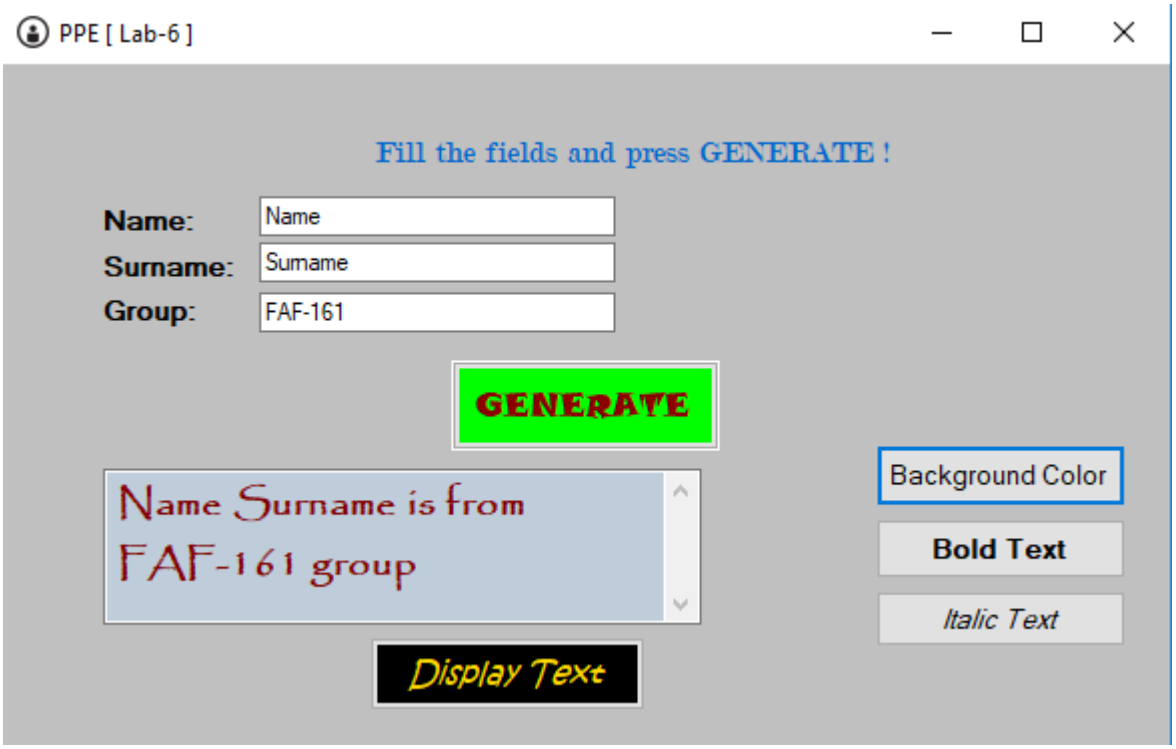

Figure 1. WinForm Application

Conclusion

Using C# WinForm app we have more possibilities than in C++ for developing our application and we can do that in the easier way .

References

microsoft - https://msdn.microsoft.com/en-us/library