

The logo consists of the text "VI/C" in a bold, sans-serif font. The "VI" and "C" are red, while the slash "/" is black. It is centered within a white circle.

**VI/C**

# INTERNSHIP OSCAR VELDMAN

At VI Company



# TABLE OF CONTENTS

- Evaluation of my work
- Result of my work
- Contribution to the company
- Evaluation of my personal learning goals
- Evaluation of my competences
- Additional information



# EVALUATION OF MY WORK

- Interview
- Requirements
- Design
- Creating UML diagrams
- Programming
- Test plan
- Testing

# RESULT - PROGRAM

VI Show labels - Demo

File Edit View Help

Search

ADD EDIT DELETE

Filters  
No Filter

EN-GB	NL-NL			
SUBJECT	NAME	TRANSLATION		EDIT DATE
global	Company.description	Creating ASP.NET websites		12-1-2017 09:30:09
global	Company.Name	VI Company		12-1-2017 09:28:01
global	HogeschoolRotterdam.assignment	Not translated!!		12-1-2017 09:31:32
global	HogeschoolRotterdam.student	Not translated!!		12-1-2017 09:31:40
global	HogeschoolRotterdam.teacher	Not translated!!		12-1-2017 09:31:36
global	test.demoLabel	Not translated!!		12-1-2017 09:26:14
global	test.newLabel	Not translated!!		12-1-2017 09:26:09
global	test.userExperience.moretests	Not translated!!		12-1-2017 09:26:32
technique	code.company	Microsoft		12-1-2017 09:34:42
technique	code.description	## it's a language		12-1-2017 09:34:58
technique	code.name	C#		12-1-2017 09:34:09

Select a Subject

Write a group for the label

+ Name your label

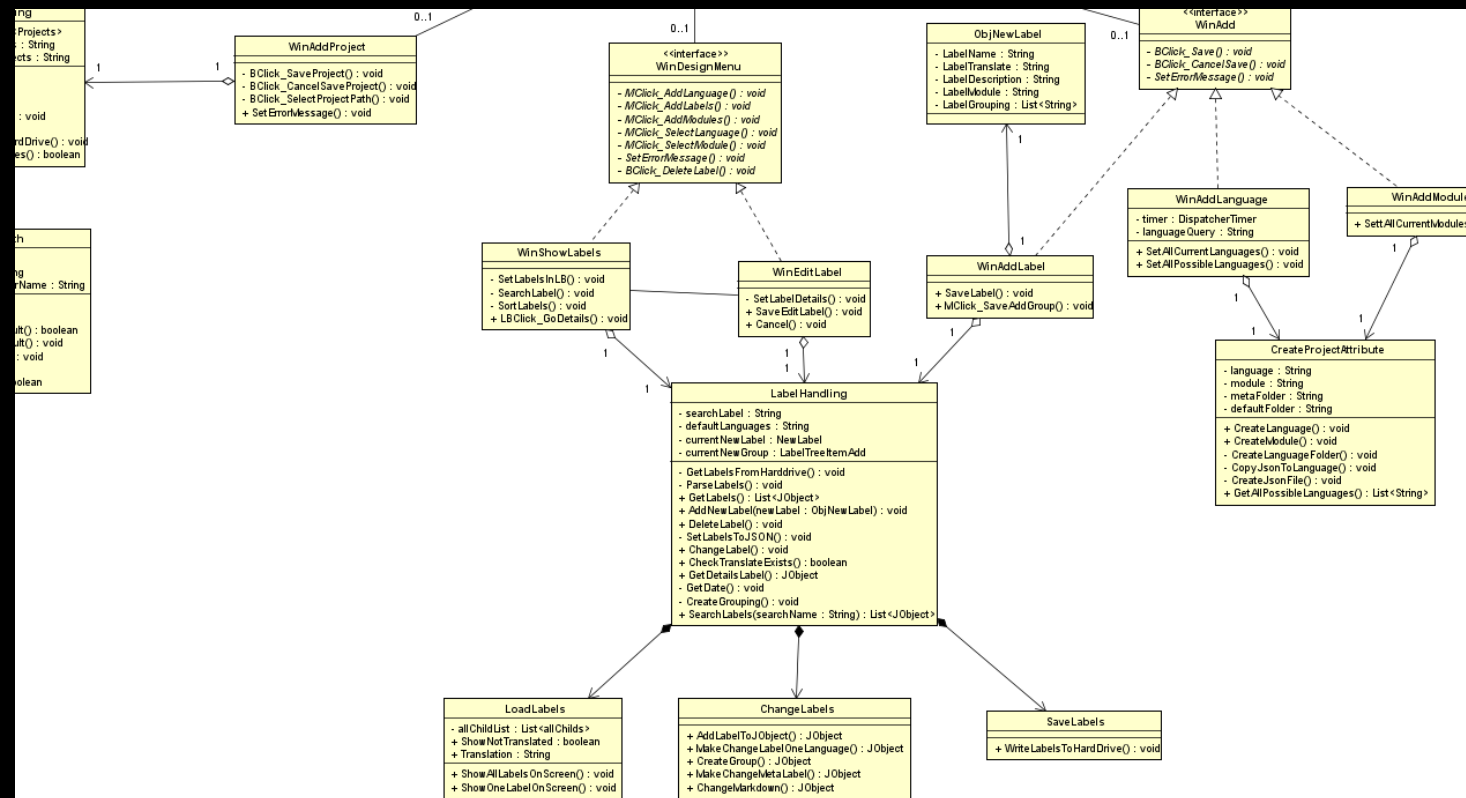
Give you label a translation

technique

code

+ Add a new Label

# RESULT - UML



# RESULT - CODE

```
1 reference | Oscar Veldman, 8 days ago | 1 author, 5 changes
private void GetFileNames()
{
    this.allJsonAllLanguages = new List<AllJsonInOneLanguage>();
    this.findLabel.SetMetaInAllLanguage();
    foreach (string language in this.allLanguages)
    {
        var newJsonLanguage = this.findLabel.GetAllFilesOneLanguage(language);
        this.allJsonAllLanguages.Add(newJsonLanguage);
    }

    this.findLabel.RemoveMetaInAllLanguage();
}

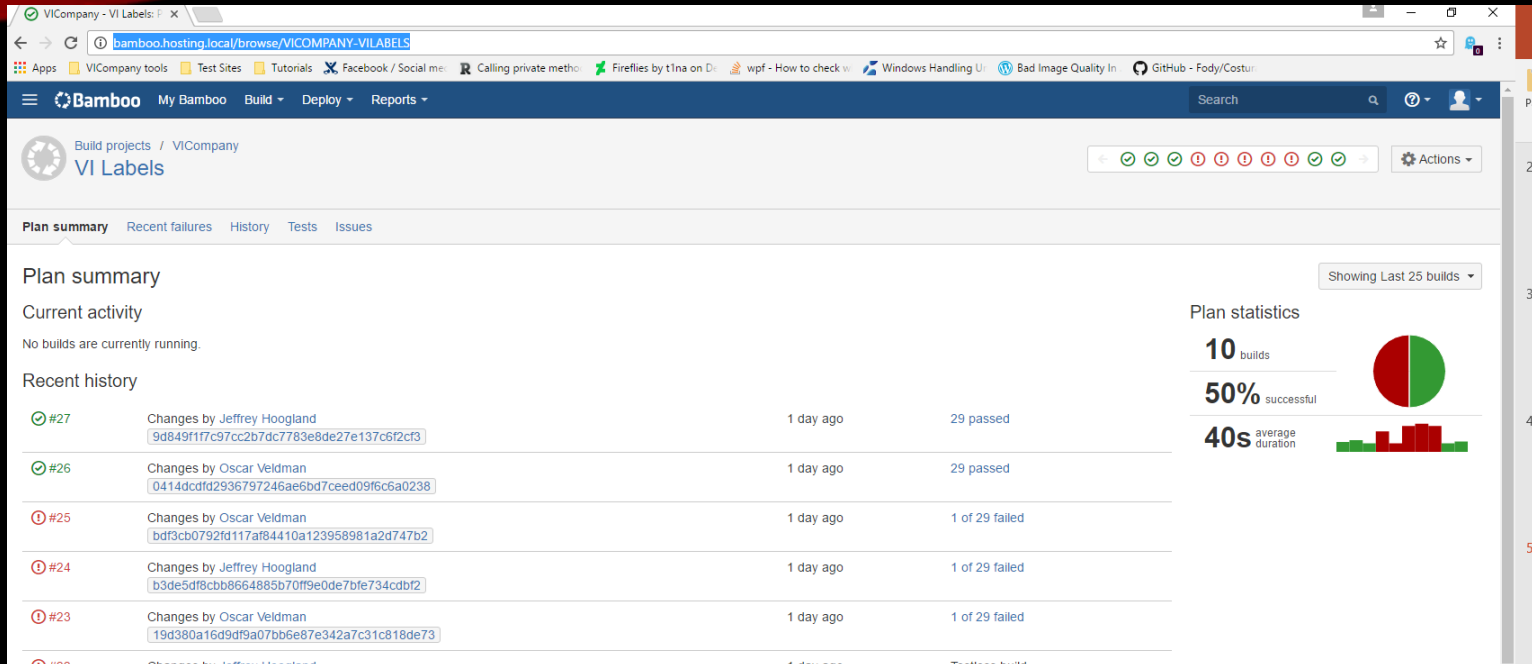
1 reference | Oscar Veldman, 8 days ago | 2 authors, 4 changes
private void CompareFileNames()
{
    GetFileNames();

    foreach (var jsonLanguage in this.allJsonAllLanguages)
    {
        foreach (var jsonModule in jsonLanguage.AllJsonFileNames)
        {
            FindMissingJsonFile(jsonLanguage.Language, jsonModule);
        }

        if (jsonLanguage.AllJsonFileNames.Count == 0)
        {
            AddAllModules(jsonLanguage);
        }
    }

    GetOnlyDefaultModules();
}
```

# RESULT - TEST

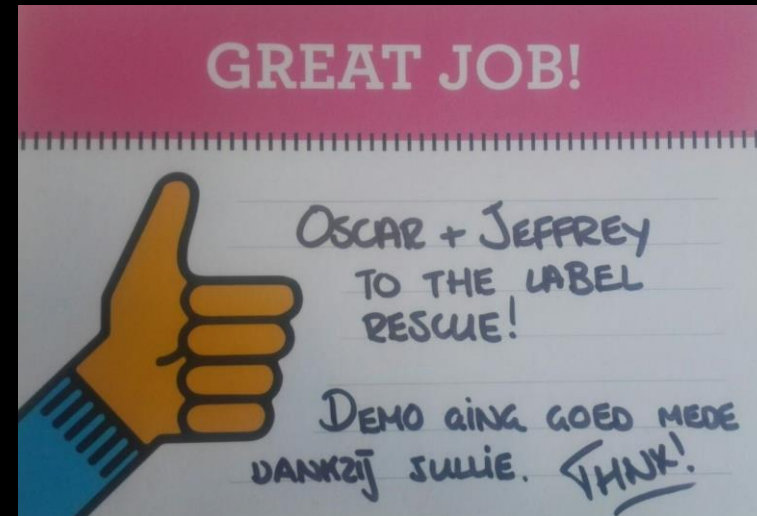


Type to search		
✓	ViLabelsTests (29 tests)	Success
▶	ViLabels.Backend.Tests (1 test)	Success
▲	ViLabelsTests (28 tests)	Success
▲	Backend (12 tests)	Success
▶	ChangeLabelsTests (5 tests)	Success
▶	CreateProjectAttributeTests (2 tests)	Success
▶	LabelHandlingTests (1 test)	Success
▶	OldProjectConverterTests (1 test)	Success
▲	ProjectHandlingTest (3 tests)	Success
	CheckIfProjectAlreadyExistsTest	Success
	GetAllProjectsTest	Success
	SaveProjectTest	Success
▶	JsonSynchronize (6 tests)	Success
▶	Objects (2 tests)	Success
▶	Shared (6 tests)	Success
▶	PerformanceTests (1 test)	Success



# CONTRIBUTION TO THE COMPANY

- Process translation labels automatic
- New program to edit labels







# PERSONAL LEARNING GOALS

1. In the end of my internship I know where I'm good at programming and what I like about it.
2. In the end of my internship I know the rules of the company.
3. In the end of my internship I can programming clean and good per the rules of VI Company.
4. In the end of my internship I can create write good and automatic tests.
5. In the end of my internship I can work well with version control.
6. In the end of my internship I can write good and writeable rapport .

# COMPETENCES - MANAGE

- You can work with a pre-established and approved intern plan (including planning) and justify any deviations.

# COMPETENCES - ANALYSE

- You can analyze an assignment based on a research question. You use methods and technique that exists. Also, you can run a requirement analyze for a part of the software system with multiple stack holders. You must consider with the high-quality standards.
- You can create specification from the analyzing.
- You can create acceptance test from the analyzing.



# COMPETENCES - ADVICE

- You can explain and good advice about new processes, software, and/or new technique. He can explain this clear and understandable.



# COMPETENCES - DESIGN

- You can create a design for a software system and you can combine them with exists part and libraries; Also, you use with design qualities;
- You can validate your design with the specifications from the design

# COMPETENCES - REALIZE

- You can create software with the requirements from the assignments and with the high quality as in software engineering.
- Tests:
  1. You use of unit, integration, and system tests
  2. You create all the test automatic



# COMPETENCES – SKILLS

- You can see which company culture is visible in your internship and you can tell which feature it has.
- You can determine which company feature has your intern company.
- You can work and adjust to company with the methods, rules, and procedures and you can reflect your activities
- You can work independently agreed (commitment, motivation, respect, etc.) and perform shows progress and any issues proactively.



The image features a solid black background. At the top, there is a decorative border composed of several overlapping, wavy bands of color. From left to right, these bands transition through a spectrum: yellow, orange, red, and finally into shades of green and cyan on the far right. The text 'ADDITIONAL INFORMATION' is centered horizontally in the upper half of the image, rendered in a white, all-caps, sans-serif typeface.

# ADDITIONAL INFORMATION



# THE END

- Questions or comments?